Medius Connector Mule4 Module Connector Reference

Configurations

Config

Parameters

Name	Type	Description	Default Value	Required
Name	String	The name for this configuration. Connectors reference the configuration with this name.		x
Connection	Mediusflowcloudauth Connection Provider	The connection types that can be provided to this configuration.		x
Response Timeout	Number	The timeout for request to the remote service.	60	
Response Timeout Unit	Enumeration, one of: • NANOSECONDS • MICROSECONDS • MILLISECONDS • SECONDS • MINUTES • HOURS • DAYS	A time unit which qualifies the Response Timeout}	SECONDS	
Streaming Type	String	Defines if the request should be sent using streaming. Setting the value to AUTO will automatically define the best strategy based on the request content.	AUTO	
Name	String	The identifier of this element used to reference it in other components		x
Expiration Policy	Expiration Policy	Configures the minimum amount of time that a dynamic configuration instance can remain idle before the runtime considers it eligible for expiration. This does not mean that the platform will expire the instance at the exact moment that it becomes eligible. The runtime will actually purge the instances when it sees it fit.		

Connection Types

Mediusflowcloudauth Connection Provider

This is the last layer of the connection provider generation gap pattern. It is what finally gets exposed as the connection provider, including all customizations made in the refinement layer.

Parameters

Name	Type	Description	Default Value	Required
Default headers	Object			
Default query parameters	Object			
Connection Timeout	Number	The timeout for establishing connections to the remote service	30	
Connection Timeout Unit	Enumeration, one of: • NANOSECONDS • MICROSECONDS • MILLISECONDS • SECONDS • MINUTES • HOURS • DAYS	A time unit which qualifies the Connection Timeout	SECONDS	
Use Persistent Connections	Boolean	If false, each connection will be closed after the first request is completed.	true	
Max Connections	Number	The maximum number of outbound connections that will be kept open at the same time	-1	
Connection Idle Timeout	Number	A timeout for how long a connection can remain idle before it is closed	30	
Connection Idle Timeout Unit	Enumeration, one of: • NANOSECONDS • MICROSECONDS • MILLISECONDS • SECONDS • MINUTES • HOURS • DAYS	A time unit which qualifies the connection Idle Timeout	SECONDS	
Stream Response	Boolean	Whether or not received responses should be streamed	false	
Response Buffer Size	Number	The space in bytes for the buffer where the HTTP response will be stored.	-1	
Base Uri	String	Parameter base URI, each instance/tenant gets its own	https://api.medius.com/<tenant>;	

Proxy Config	Proxy	Reusable configuration element for outbound connections through a proxy. A proxy element must define a host name and a port attributes, and optionally can define a username and a password.		
TLS Configuration	Tls			
Reconnection	Reconnection	When the application is deployed, a connectivity test is performed on all connectors. If set to true, deployment will fail if the test doesn't pass after exhausting the associated reconnection strategy		
Client Id	String	The OAuth client id as registered with the service provider		x
Client Secret	String	The OAuth client secret as registered with the service provider		x
Token Url	String	The service provider's token endpoint URL	https://login.medius.com/<tenant>/connect/token	
Scopes	String	The OAuth scopes to be requested during the dance. If not provided, it will default to those in the annotation	Integration Integration.Erp Integration.DocumentImport Integration.Export openid Integration.Pay.PaymentBatchImport	
Object Store	String	A reference to the object store that should be used to store each resource owner id's data. If not specified, runtime will automatically provision the default one.		

Associated Operations

- Authorization Group Import Batch
- Bulk Update External System Goods Receipt Notes Statuses
- Bulk Update External System Purchase Order Statuses
- Bulk Update Invoice Status
- Bulk Update Purchase Order Statuses
- Currency Rate Import Batch
- Delete Import Batch Job
- Dimension Value Import Batch
- Get Attachment
- Get Document Attachments Links
- Get Document Images Links
- Get Error Message Content
- Get Error Message Status
- Get External System Purchase Order Message Content
- Get External System Purchase Order Message Status
- Get Goods Receipt Note Message Content
- Get Goods Receipt Note Message Status
- Get Image
- Get Import Batch Job Status
- Get Payment Batch Reconciliation Status By External Batch Id
- Get Payment Batch Reconciliation Status By Payment Batch Id
- Get Payment Information Message Content
- Get Payment Information Message Status
- Get Payment Items Reconciliation Status
- Get Purchase Order Request Message Content
- Get Purchase Order Request Message Status
- Get Supplier Invoice Message Content
- Get Supplier Invoice Message Status
- Get Voucher Message Content
- Get Voucher Message Status
- Payment Term Import Batch
- Post A Procurement Error
- Post A Supplier Invoice Error Message
- Post Payment Information Message
- Post Voucher Message
- Purchase Order Cancellation Confirmation
- Purchase Order Import Batch
- Purchase Order Request Confirmation
- Purchase Order To Erp Or Goods Receipt Note Confirmation
- Restriction Rule Import Batch
- Search External System Goods Receipt Notes
- Search External System Purchase Orders
- Search Invoices
- Search Purchase Orders
- Send Payment Batches
- Supplier Import Batch
- Tax Group Import Batch
- Unauthorize
- Update External System Purchase Order Message Status
- Update Goods Receipt Note Status
- Update Purchase Order Message Status
- Update Supplier Invoice Status
- User Configuration Import Batch

Operations

Authorization Group Import Batch

`<mule4-medius-connector:authorization-group-import-batch>`

The POST method allows the client to send authorization groups that will be imported by the Medius master data import queue. The authorization groups have company and currency prerequisite. For detailed information on authorization group set-up, see [Success portal] (https://success.medius.com/documentation/administration_guide/administration_pages/authorization_groups/) This operation makes an HTTP POST request to the /integration/masterdata/v1/AuthorizationGroupImportBatches endpoint For possible responses with response codes, please refer (https://api.medius.com/dummyTenant/documentation/#/Master%20data%20-%20import/AuthorizationGroupBatchImportBatch_Post).

Parameters

Name	Type	Description	Default Value	Required
Configuration	String	The name of the configuration to use.		x
Body	Binary	the content to use	#[payload]	
Config Ref	ConfigurationProvider	The name of the configuration to be used to execute this component		x
Streaming Strategy	• Repeatable In Memory Stream • Repeatable File Store Stream • non-repeatable-stream	Configure if repeatable streams should be used and their behaviour		
Custom Query Parameters	Object		#[null]	
Custom Headers	Object		#[null]	
Response Timeout	Number	The timeout for request to the remote service.		
Response Timeout Unit	Enumeration, one of: • NANOSECONDS • MICROSECONDS • MILLISECONDS • SECONDS • MINUTES • HOURS • DAYS	A time unit which qualifies the Response Timeout}		
Streaming Type	String	Defines if the request should be sent using streaming. Setting the value to AUTO will automatically define the best strategy based on the request content.		
Target Variable	String	The name of a variable on which the operation's output will be placed		
Target Value	String	An expression that will be evaluated against the operation's output and the outcome of that expression will be stored in the target variable	#[payload]	
Reconnection Strategy	• Reconnect • Reconnect Forever	A retry strategy in case of connectivity errors		

Output

Type	Any
Attributes Type	Http Response Attributes

For Configurations

- Config

Throws

- MULE4-MEDIUS-CONNECTOR:BAD_REQUEST
- MULE4-MEDIUS-CONNECTOR:CLIENT_ERROR
- MULE4-MEDIUS-CONNECTOR:CONNECTIVITY
- MULE4-MEDIUS-CONNECTOR:INTERNAL_SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:NOT_ACCEPTABLE
- MULE4-MEDIUS-CONNECTOR:NOT_FOUND
- MULE4-MEDIUS-CONNECTOR:RETRY_EXHAUSTED
- MULE4-MEDIUS-CONNECTOR:SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:SERVICE_UNAVAILABLE
- MULE4-MEDIUS-CONNECTOR:TIMEOUT
- MULE4-MEDIUS-CONNECTOR:TOO_MANY_REQUESTS
- MULE4-MEDIUS-CONNECTOR:UNAUTHORIZED
- MULE4-MEDIUS-CONNECTOR:UNSUPPORTED_MEDIA_TYPE

Bulk Update External System Goods Receipt Notes Statuses

`<mule4-medius-connector:bulk-update-external-system-goods-receipt-notes-statuses>`

This method updates the status for all messages that meet the filter parameters.This method behaves the same as the GET method that returns messages, please read there for details. This operation has merged APIs /integration/message/v1/procurement/externalsystemsync/goodsreceiptnotes/posted, /integration/message/v1/procurement/externalsystemsync/goodsreceiptnotes/fetched, /integration/message/v1/procurement/externalsystemsync/goodsreceiptnotes/processing, /integration/message/v1/procurement/externalsystemsync/goodsreceiptnotes/sent, /integration/message/v1/procurement/externalsystemsync/goodsreceiptnotes/closed, /integration/message/v1/procurement/externalsystemsync/goodsreceiptnotes/error This operation makes an HTTP PUT request to the /integration/message/v1/procurement/externalsystemsync/goodsreceiptnotes/{status} endpoint For possible responses with response codes please refer for posted (https://api.medius.com/dummyTenant/documentation/#/Procurement%3A%20Purchase%20orders%20and%20receipts/PurchaseOrderRequestMessage_Posted_PutGrn).

Parameters

Name	Type	Description	Default Value	Required
Configuration	String	The name of the configuration to use.		x
status	Enumeration, one of: • POSTED • FETCHED • PROCESSING • SENT • CLOSED • ERROR	Status		x
Correlation Key Filter	String	The Correlation key filter as explained in the summary		
Body	Binary	the content to use	#[payload]	
Config Ref	ConfigurationProvider	The name of the configuration to be used to execute this component		x
Custom Query Parameters	Object		#[null]	
Custom Headers	Object		#[null]	
Response Timeout	Number	The timeout for request to the remote service.		
Response Timeout Unit	Enumeration, one of: • NANOSECONDS • MICROSECONDS • MILLISECONDS • SECONDS • MINUTES • HOURS • DAYS	A time unit which qualifies the Response Timeout}		
Streaming Type	String	Defines if the request should be sent using streaming. Setting the value to AUTO will automatically define the best strategy based on the request content.		
Reconnection Strategy	• Reconnect • Reconnect Forever	A retry strategy in case of connectivity errors		

For Configurations

- Config

Throws

- MULE4-MEDIUS-CONNECTOR:BAD_REQUEST
- MULE4-MEDIUS-CONNECTOR:CLIENT_ERROR
- MULE4-MEDIUS-CONNECTOR:CONNECTIVITY
- MULE4-MEDIUS-CONNECTOR:INTERNAL_SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:NOT_ACCEPTABLE
- MULE4-MEDIUS-CONNECTOR:NOT_FOUND
- MULE4-MEDIUS-CONNECTOR:RETRY_EXHAUSTED
- MULE4-MEDIUS-CONNECTOR:SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:SERVICE_UNAVAILABLE
- MULE4-MEDIUS-CONNECTOR:TIMEOUT
- MULE4-MEDIUS-CONNECTOR:TOO_MANY_REQUESTS
- MULE4-MEDIUS-CONNECTOR:UNAUTHORIZED
- MULE4-MEDIUS-CONNECTOR:UNSUPPORTED_MEDIA_TYPE

Bulk Update External System Purchase Order Statuses

`<mule4-medius-connector:bulk-update-external-system-purchase-order-statuses>`

This method updates the status for all messages that meet the filter parameters.This method behaves the same as the GET method that returns messages, please read there for details. This operation has merged APIs /integration/message/v1/procurement/externalsystemsync/purchaseorders/posted, /integration/message/v1/procurement/externalsystemsync/purchaseorders/fetched, /integration/message/v1/procurement/externalsystemsync/purchaseorders/processing, /integration/message/v1/procurement/externalsystemsync/purchaseorders/sent, /integration/message/v1/procurement/externalsystemsync/purchaseorders/closed, /integration/message/v1/procurement/externalsystemsync/purchaseorders/error This operation makes an HTTP PUT request to the /integration/message/v1/procurement/externalsystemsync/purchaseorders/{status} endpoint For possible responses with response codes, please refer for posted (https://api.medius.com/dummyTenant/documentation/#/Procurement%3A%20Purchase%20orders%20and%20receipts/PurchaseOrderRequestMessage_Posted_PutPo)

Parameters

Name	Type	Description	Default Value	Required
Configuration	String	The name of the configuration to use.		x
status	Enumeration, one of: • POSTED • FETCHED • PROCESSING • SENT • CLOSED • ERROR	Status		x
Correlation Key Filter	String	The Correlation key filter as explained in the summary		
Body	Binary	the content to use	#[payload]	
Config Ref	ConfigurationProvider	The name of the configuration to be used to execute this component		x
Custom Query Parameters	Object		#[null]	
Custom Headers	Object		#[null]	
Response Timeout	Number	The timeout for request to the remote service.		
Response Timeout Unit	Enumeration, one of: • NANOSECONDS • MICROSECONDS • MILLISECONDS • SECONDS • MINUTES • HOURS • DAYS	A time unit which qualifies the Response Timeout}		
Streaming Type	String	Defines if the request should be sent using streaming. Setting the value to AUTO will automatically define the best strategy based on the request content.		
Reconnection Strategy	• Reconnect • Reconnect Forever	A retry strategy in case of connectivity errors		

For Configurations

- Config

Throws

- MULE4-MEDIUS-CONNECTOR:BAD_REQUEST
- MULE4-MEDIUS-CONNECTOR:CLIENT_ERROR
- MULE4-MEDIUS-CONNECTOR:CONNECTIVITY
- MULE4-MEDIUS-CONNECTOR:INTERNAL_SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:NOT_ACCEPTABLE
- MULE4-MEDIUS-CONNECTOR:NOT_FOUND
- MULE4-MEDIUS-CONNECTOR:RETRY_EXHAUSTED
- MULE4-MEDIUS-CONNECTOR:SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:SERVICE_UNAVAILABLE
- MULE4-MEDIUS-CONNECTOR:TIMEOUT
- MULE4-MEDIUS-CONNECTOR:TOO_MANY_REQUESTS
- MULE4-MEDIUS-CONNECTOR:UNAUTHORIZED
- MULE4-MEDIUS-CONNECTOR:UNSUPPORTED_MEDIA_TYPE

Bulk Update Invoice Status

`<mule4-medius-connector:bulk-update-invoice-status>`

This method updates the status for all messages that meet the filter parameters.This method behaves the same as the GET method that returns messages, please read there for details. This operation has merged APIs /integration/message/v1/supplierinvoice/invoices/posted, /integration/message/v1/supplierinvoice/invoices/fetched, /integration/message/v1/supplierinvoice/invoices/processing, /integration/message/v1/supplierinvoice/invoices/sent, /integration/message/v1/supplierinvoice/invoices/closed, /integration/message/v1/supplierinvoice/invoices/error This operation makes an HTTP PUT request to the /integration/message/v1/supplierinvoice/invoices/{status} endpoint For possible responses with response codes, please refer for posted (https://api.medius.com/dummyTenant/documentation/#/AP%20Automation%3A%20Supplier%20invoices/SupplierInvoiceMessage_Posted_Put)

Parameters

Name	Type	Description	Default Value	Required
Configuration	String	The name of the configuration to use.		x
status	Enumeration, one of: • POSTED • FETCHED • PROCESSING • SENT • CLOSED • ERROR	Status		x

tag	String	The message tags, these can be the following for an invoice PRELIMINARY, FINAL or CANCEL.		
Correlation Key Filter	String	The Correlation key filter as explained in the summary		
Body	Binary	the content to use	#[payload]	
Config Ref	ConfigurationProvider	The name of the configuration to be used to execute this component		x
Custom Query Parameters	Object		#[null]	
Custom Headers	Object		#[null]	
Response Timeout	Number	The timeout for request to the remote service.		
Response Timeout Unit	Enumeration, one of: • NANOSECONDS • MICROSECONDS • MILLISECONDS • SECONDS • MINUTES • HOURS • DAYS	A time unit which qualifies the Response Timeout}		
Streaming Type	String	Defines if the request should be sent using streaming. Setting the value to AUTO will automatically define the best strategy based on the request content.		
Reconnection Strategy	• Reconnect • Reconnect Forever	A retry strategy in case of connectivity errors		

For Configurations

- Config

Throws

- MULE4-MEDIUS-CONNECTOR:BAD_REQUEST
- MULE4-MEDIUS-CONNECTOR:CLIENT_ERROR
- MULE4-MEDIUS-CONNECTOR:CONNECTIVITY
- MULE4-MEDIUS-CONNECTOR:INTERNAL_SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:NOT_ACCEPTABLE
- MULE4-MEDIUS-CONNECTOR:NOT_FOUND
- MULE4-MEDIUS-CONNECTOR:RETRY_EXHAUSTED
- MULE4-MEDIUS-CONNECTOR:SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:SERVICE_UNAVAILABLE
- MULE4-MEDIUS-CONNECTOR:TIMEOUT
- MULE4-MEDIUS-CONNECTOR:TOO_MANY_REQUESTS
- MULE4-MEDIUS-CONNECTOR:UNAUTHORIZED
- MULE4-MEDIUS-CONNECTOR:UNSUPPORTED_MEDIA_TYPE

Bulk Update Purchase Order Statuses

`<mule4-medius-connector:bulk-update-purchase-order-statuses>`

This method updates the status for all messages that meet the filter parameters.This method behaves the same as the GET method that returns messages, please read there for details. This operation has merged APIs /integration/message/v1/procurement/purchaseorders/posted, /integration/message/v1/procurement/purchaseorders/fetched, /integration/message/v1/procurement/purchaseorders/processing, /integration/message/v1/procurement/purchaseorders/sent, /integration/message/v1/procurement/purchaseorders/closed, /integration/message/v1/procurement/purchaseorders/error This operation makes an HTTP PUT request to the /integration/message/v1/procurement/purchaseorders/{status} endpoint For possible responses with response codes, please refer for posted (https://api.medius.com/dummyTenant/documentation/#/Procurement%3A%20Send%20orders%20to%20supplier/PurchaseOrderRequestMessage_Posted_Put)

Parameters

Name	Type	Description	Default Value	Required
Configuration	String	The name of the configuration to use.		x
status	Enumeration, one of: • POSTED • FETCHED • PROCESSING • SENT • CLOSED • ERROR	Status		x
tag	String	The message tags, these can be the following for a purchase order REQUEST or CANCEL.		
Correlation Key Filter	String	The Correlation key filter as explained in the summary		
Body	Binary	the content to use	#[payload]	
Config Ref	ConfigurationProvider	The name of the configuration to be used to execute this component		x
Custom Query Parameters	Object		#[null]	

Custom Headers	Object		#[null]	
Response Timeout	Number	The timeout for request to the remote service.		
Response Timeout Unit	Enumeration, one of: • NANOSECONDS • MICROSECONDS • MILLISECONDS • SECONDS • MINUTES • HOURS • DAYS	A time unit which qualifies the Response Timeout}		
Streaming Type	String	Defines if the request should be sent using streaming. Setting the value to AUTO will automatically define the best strategy based on the request content.		
Reconnection Strategy	• Reconnect • Reconnect Forever	A retry strategy in case of connectivity errors		

For Configurations

- Config

Throws

- MULE4-MEDIUS-CONNECTOR:BAD_REQUEST
- MULE4-MEDIUS-CONNECTOR:CLIENT_ERROR
- MULE4-MEDIUS-CONNECTOR:CONNECTIVITY
- MULE4-MEDIUS-CONNECTOR:INTERNAL_SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:NOT_ACCEPTABLE
- MULE4-MEDIUS-CONNECTOR:NOT_FOUND
- MULE4-MEDIUS-CONNECTOR:RETRY_EXHAUSTED
- MULE4-MEDIUS-CONNECTOR:SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:SERVICE_UNAVAILABLE
- MULE4-MEDIUS-CONNECTOR:TIMEOUT
- MULE4-MEDIUS-CONNECTOR:TOO_MANY_REQUESTS
- MULE4-MEDIUS-CONNECTOR:UNAUTHORIZED
- MULE4-MEDIUS-CONNECTOR:UNSUPPORTED_MEDIA_TYPE

Currency Rate Import Batch

`<mule4-medius-connector:currency-rate-import-batch>`

The POST method allows the client to send currency rates that will be imported by the Medius master data import queue.The currency rate have currency as prerequisite. This operation makes an HTTP POST request to the /integration/masterdata/v1/CurrencyRateImportBatches endpoint For possible responses with response codes, please refer (https://api.medius.com/dummyTenant/documentation/#/Master%20data%20-%20import/CurrencyRateImportBatch_Post).

Parameters

Name	Type	Description	Default Value	Required
Configuration	String	The name of the configuration to use.		x
Body	Binary	the content to use	#[payload]	
Config Ref	ConfigurationProvider	The name of the configuration to be used to execute this component		x
Streaming Strategy	• Repeatable In Memory Stream • Repeatable File Store Stream • non-repeatable-stream	Configure if repeatable streams should be used and their behaviour		
Custom Query Parameters	Object		#[null]	
Custom Headers	Object		#[null]	
Response Timeout	Number	The timeout for request to the remote service.		
Response Timeout Unit	Enumeration, one of: • NANOSECONDS • MICROSECONDS • MILLISECONDS • SECONDS • MINUTES • HOURS • DAYS	A time unit which qualifies the Response Timeout}		
Streaming Type	String	Defines if the request should be sent using streaming. Setting the value to AUTO will automatically define the best strategy based on the request content.		
Target Variable	String	The name of a variable on which the operation's output will be placed		
Target Value	String	An expression that will be evaluated against the operation's output and the outcome of that expression will be stored in the target variable	#[payload]	

Reconnection Strategy	• Reconnect • Reconnect Forever	A retry strategy in case of connectivity errors		

Output

Type	Any
Attributes Type	Http Response Attributes

For Configurations

- Config

Throws

- MULE4-MEDIUS-CONNECTOR:BAD_REQUEST
- MULE4-MEDIUS-CONNECTOR:CLIENT_ERROR
- MULE4-MEDIUS-CONNECTOR:CONNECTIVITY
- MULE4-MEDIUS-CONNECTOR:INTERNAL_SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:NOT_ACCEPTABLE
- MULE4-MEDIUS-CONNECTOR:NOT_FOUND
- MULE4-MEDIUS-CONNECTOR:RETRY_EXHAUSTED
- MULE4-MEDIUS-CONNECTOR:SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:SERVICE_UNAVAILABLE
- MULE4-MEDIUS-CONNECTOR:TIMEOUT
- MULE4-MEDIUS-CONNECTOR:TOO_MANY_REQUESTS
- MULE4-MEDIUS-CONNECTOR:UNAUTHORIZED
- MULE4-MEDIUS-CONNECTOR:UNSUPPORTED_MEDIA_TYPE

Delete Import Batch Job

`<mule4-medius-connector:delete-import-batch-job>`

The DELETE method allows a client to remove an import item from the queue, this to allow an integration to take full responsibilityof resending master data batches and handle all error on the client side instead of within Medius. it''s only possible to remove items that are not in a running state. This operation makes an HTTP DELETE request to the /integration/masterdata/v1/{masterDataType}ImportBatches/{importId} endpoint For possible responses with response codes, please refer for currency rate (https://api.medius.com/dummyTenant/documentation/#/Master%20data%20-%20import/CurrencyRateImportBatch_Delete)

Parameters

Name	Type	Description	Default Value	Required
Configuration	String	The name of the configuration to use.		x
Master Data Type	Enumeration, one of: • AUTHORIZATION_GROUP • CURRENCY_RATE • DIMENSION_VALUE • PAYMENT_TERM • PURCHASE_ORDER • SUPPLIER • TAX_GROUP • USER_CONFIGURATION	Master Data Type		x
Import Id	String	The import id is either retrieved by the full link from the result of the POST or from within the Medius master data import queue		x
Config Ref	ConfigurationProvider	The name of the configuration to be used to execute this component		x
Custom Query Parameters	Object		#[null]	
Custom Headers	Object		#[null]	
Response Timeout	Number	The timeout for request to the remote service.		
Response Timeout Unit	Enumeration, one of: • NANOSECONDS • MICROSECONDS • MILLISECONDS • SECONDS • MINUTES • HOURS • DAYS	A time unit which qualifies the Response Timeout}		
Streaming Type	String	Defines if the request should be sent using streaming. Setting the value to AUTO will automatically define the best strategy based on the request content.		
Reconnection Strategy	• Reconnect • Reconnect Forever	A retry strategy in case of connectivity errors		

For Configurations

- Config

Throws

- MULE4-MEDIUS-CONNECTOR:BAD_REQUEST
- MULE4-MEDIUS-CONNECTOR:CLIENT_ERROR
- MULE4-MEDIUS-CONNECTOR:CONNECTIVITY
- MULE4-MEDIUS-CONNECTOR:INTERNAL_SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:NOT_ACCEPTABLE
- MULE4-MEDIUS-CONNECTOR:NOT_FOUND
- MULE4-MEDIUS-CONNECTOR:RETRY_EXHAUSTED
- MULE4-MEDIUS-CONNECTOR:SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:SERVICE_UNAVAILABLE
- MULE4-MEDIUS-CONNECTOR:TIMEOUT
- MULE4-MEDIUS-CONNECTOR:TOO_MANY_REQUESTS
- MULE4-MEDIUS-CONNECTOR:UNAUTHORIZED
- MULE4-MEDIUS-CONNECTOR:UNSUPPORTED_MEDIA_TYPE

Dimension Value Import Batch

`<mule4-medius-connector:dimension-value-import-batch>`

The POST method allows the client to send dimension values that will be imported by the Medius master data import queue.The dimension values have company as mandatory prerequisite. This operation makes an HTTP POST request to the /integration/masterdata/v1/DimensionValueImportBatches endpoint For possible responses with response codes, please refer (https://api.medius.com/dummyTenant/documentation/#/Master%20data%20-%20import/DimensionValueImportBatch_Post).

Parameters

Name	Type	Description	Default Value	Required
Configuration	String	The name of the configuration to use.		x
Body	Binary	the content to use	#[payload]	
Config Ref	ConfigurationProvider	The name of the configuration to be used to execute this component		x
Streaming Strategy	• Repeatable In Memory Stream • Repeatable File Store Stream • non-repeatable-stream	Configure if repeatable streams should be used and their behaviour		
Custom Query Parameters	Object		#[null]	
Custom Headers	Object		#[null]	
Response Timeout	Number	The timeout for request to the remote service.		
Response Timeout Unit	Enumeration, one of: • NANOSECONDS • MICROSECONDS • MILLISECONDS • SECONDS • MINUTES • HOURS • DAYS	A time unit which qualifies the Response Timeout}		
Streaming Type	String	Defines if the request should be sent using streaming. Setting the value to AUTO will automatically define the best strategy based on the request content.		
Target Variable	String	The name of a variable on which the operation's output will be placed		
Target Value	String	An expression that will be evaluated against the operation's output and the outcome of that expression will be stored in the target variable	#[payload]	
Reconnection Strategy	• Reconnect • Reconnect Forever	A retry strategy in case of connectivity errors		

Output

Type	Any
Attributes Type	Http Response Attributes

For Configurations

- Config

Throws

- MULE4-MEDIUS-CONNECTOR:BAD_REQUEST
- MULE4-MEDIUS-CONNECTOR:CLIENT_ERROR
- MULE4-MEDIUS-CONNECTOR:CONNECTIVITY
- MULE4-MEDIUS-CONNECTOR:INTERNAL_SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:NOT_ACCEPTABLE
- MULE4-MEDIUS-CONNECTOR:NOT_FOUND
- MULE4-MEDIUS-CONNECTOR:RETRY_EXHAUSTED
- MULE4-MEDIUS-CONNECTOR:SERVER_ERROR

- MULE4-MEDIUS-CONNECTOR:SERVICE_UNAVAILABLE
- MULE4-MEDIUS-CONNECTOR:TIMEOUT
- MULE4-MEDIUS-CONNECTOR:TOO_MANY_REQUESTS
- MULE4-MEDIUS-CONNECTOR:UNAUTHORIZED
- MULE4-MEDIUS-CONNECTOR:UNSUPPORTED_MEDIA_TYPE

Get Attachment

`<mule4-medius-connector:get-attachment>`

This method returns the attachment with a given hash for the document identified by parameter "documentId".You can get the link for this attachment, containing hash, by calling "integration/media/v1/document/{documentId}/attachments".Draft, migrated and long-term archived documents are not supported by this API. This operation makes an HTTP GET request to the /integration/media/v1/document/{documentId}/attachments/{attachmentHash} endpoint For possible responses with response codes, please refer (https://api.medius.com/dummyTenant/documentation/#/File%20and%20media/DocumentMediaExport_GetAttachment).

Parameters

Name	Type	Description	Default Value	Required
Configuration	String	The name of the configuration to use.		x
Document Id	Number	Document ID		x
Attachment Hash	String	Hash of attachment		x
Config Ref	ConfigurationProvider	The name of the configuration to be used to execute this component		x
Streaming Strategy	• Repeatable In Memory Stream • Repeatable File Store Stream • non-repeatable-stream	Configure if repeatable streams should be used and their behaviour		
Custom Query Parameters	Object		#[null]	
Custom Headers	Object		#[null]	
Response Timeout	Number	The timeout for request to the remote service.		
Response Timeout Unit	Enumeration, one of: • NANOSECONDS • MICROSECONDS • MILLISECONDS • SECONDS • MINUTES • HOURS • DAYS	A time unit which qualifies the Response Timeout}		
Streaming Type	String	Defines if the request should be sent using streaming. Setting the value to AUTO will automatically define the best strategy based on the request content.		
Target Variable	String	The name of a variable on which the operation's output will be placed		
Target Value	String	An expression that will be evaluated against the operation's output and the outcome of that expression will be stored in the target variable	#[payload]	
Reconnection Strategy	• Reconnect • Reconnect Forever	A retry strategy in case of connectivity errors		

Output

Type	String
Attributes Type	Http Response Attributes

For Configurations

- Config

Throws

- MULE4-MEDIUS-CONNECTOR:BAD_REQUEST
- MULE4-MEDIUS-CONNECTOR:CLIENT_ERROR
- MULE4-MEDIUS-CONNECTOR:CONNECTIVITY
- MULE4-MEDIUS-CONNECTOR:INTERNAL_SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:NOT_ACCEPTABLE
- MULE4-MEDIUS-CONNECTOR:NOT_FOUND
- MULE4-MEDIUS-CONNECTOR:RETRY_EXHAUSTED
- MULE4-MEDIUS-CONNECTOR:SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:SERVICE_UNAVAILABLE
- MULE4-MEDIUS-CONNECTOR:TIMEOUT
- MULE4-MEDIUS-CONNECTOR:TOO_MANY_REQUESTS
- MULE4-MEDIUS-CONNECTOR:UNAUTHORIZED
- MULE4-MEDIUS-CONNECTOR:UNSUPPORTED_MEDIA_TYPE

Get Document Attachments Links

`<mule4-medius-connector:get-document-attachments-links>`

This method returns the list of attachment links for a document identified by parameter "documentId".Each attachment link consists of the original attachment name, and a link for downloading this attachment.Draft, migrated and long-term archived documents are not supported by this API. This operation makes an HTTP GET request to the /integration/media/v1/document/{documentId}/attachments endpoint For possible responses with response codes, please refer (https://api.medius.com/dummyTenant/documentation/#/File%20and%20media/DocumentMediaExport_GetDocumentAttachmentsLinks).

Parameters

Name	Type	Description	Default Value	Required
Configuration	String	The name of the configuration to use.		x
Document Id	Number	Document ID		x
Config Ref	ConfigurationProvider	The name of the configuration to be used to execute this component		x
Streaming Strategy	• Repeatable In Memory Stream • Repeatable File Store Stream • non-repeatable-stream	Configure if repeatable streams should be used and their behaviour		
Custom Query Parameters	Object		#[null]	
Custom Headers	Object		#[null]	
Response Timeout	Number	The timeout for request to the remote service.		
Response Timeout Unit	Enumeration, one of: • NANOSECONDS • MICROSECONDS • MILLISECONDS • SECONDS • MINUTES • HOURS • DAYS	A time unit which qualifies the Response Timeout}		
Streaming Type	String	Defines if the request should be sent using streaming. Setting the value to AUTO will automatically define the best strategy based on the request content.		
Target Variable	String	The name of a variable on which the operation's output will be placed		
Target Value	String	An expression that will be evaluated against the operation's output and the outcome of that expression will be stored in the target variable	#[payload]	
Reconnection Strategy	• Reconnect • Reconnect Forever	A retry strategy in case of connectivity errors		

Output

Type	Any
Attributes Type	Http Response Attributes

For Configurations

- Config

Throws

- MULE4-MEDIUS-CONNECTOR:BAD_REQUEST
- MULE4-MEDIUS-CONNECTOR:CLIENT_ERROR
- MULE4-MEDIUS-CONNECTOR:CONNECTIVITY
- MULE4-MEDIUS-CONNECTOR:INTERNAL_SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:NOT_ACCEPTABLE
- MULE4-MEDIUS-CONNECTOR:NOT_FOUND
- MULE4-MEDIUS-CONNECTOR:RETRY_EXHAUSTED
- MULE4-MEDIUS-CONNECTOR:SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:SERVICE_UNAVAILABLE
- MULE4-MEDIUS-CONNECTOR:TIMEOUT
- MULE4-MEDIUS-CONNECTOR:TOO_MANY_REQUESTS
- MULE4-MEDIUS-CONNECTOR:UNAUTHORIZED
- MULE4-MEDIUS-CONNECTOR:UNSUPPORTED_MEDIA_TYPE

Get Document Images Links

`<mule4-medius-connector:get-document-images-links>`

This method returns a list of file links for a document identified by parameter "documentId".Each file link consists of the original file name and a link for downloading this file.Draft, migrated and long-term archived documents are not supported by this API. This operation makes an HTTP GET request to the /integration/media/v1/document/{documentId}/images endpoint For possible responses with response codes, please refer (https://api.medius.com/dummyTenant/documentation/#/File%20and%20media/DocumentMediaExport_GetDocumentImagesLinks).

Parameters

Name	Type	Description	Default Value	Required
Configuration	String	The name of the configuration to use.		x
Document Id	Number	Document ID		x
Config Ref	ConfigurationProvider	The name of the configuration to be used to execute this component		x
Streaming Strategy	• Repeatable In Memory Stream • Repeatable File Store Stream • non-repeatable-stream	Configure if repeatable streams should be used and their behaviour		
Custom Query Parameters	Object		#[null]	
Custom Headers	Object		#[null]	
Response Timeout	Number	The timeout for request to the remote service.		
Response Timeout Unit	Enumeration, one of: • NANOSECONDS • MICROSECONDS • MILLISECONDS • SECONDS • MINUTES • HOURS • DAYS	A time unit which qualifies the Response Timeout}		
Streaming Type	String	Defines if the request should be sent using streaming. Setting the value to AUTO will automatically define the best strategy based on the request content.		
Target Variable	String	The name of a variable on which the operation's output will be placed		
Target Value	String	An expression that will be evaluated against the operation's output and the outcome of that expression will be stored in the target variable	#[payload]	
Reconnection Strategy	• Reconnect • Reconnect Forever	A retry strategy in case of connectivity errors		

Output

Type	Any
Attributes Type	Http Response Attributes

For Configurations

- Config

Throws

- MULE4-MEDIUS-CONNECTOR:BAD_REQUEST
- MULE4-MEDIUS-CONNECTOR:CLIENT_ERROR
- MULE4-MEDIUS-CONNECTOR:CONNECTIVITY
- MULE4-MEDIUS-CONNECTOR:INTERNAL_SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:NOT_ACCEPTABLE
- MULE4-MEDIUS-CONNECTOR:NOT_FOUND
- MULE4-MEDIUS-CONNECTOR:RETRY_EXHAUSTED
- MULE4-MEDIUS-CONNECTOR:SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:SERVICE_UNAVAILABLE
- MULE4-MEDIUS-CONNECTOR:TIMEOUT
- MULE4-MEDIUS-CONNECTOR:TOO_MANY_REQUESTS
- MULE4-MEDIUS-CONNECTOR:UNAUTHORIZED
- MULE4-MEDIUS-CONNECTOR:UNSUPPORTED_MEDIA_TYPE

Get Error Message Content

`<mule4-medius-connector:get-error-message-content>`

This method returns the error messages content from a message that matches the status and the id. If the message id is in another status, nothing will be returned. To find a message, use the other GET method that only provides message id as input. This operation makes an HTTP GET request to the /integration/message/v1/supplierinvoice/errors/{messageStatus}/{messageId} endpoint For possible responses with response codes, please refer (https://api.medius.com/dummyTenant/documentation/#/AP%20Automation%3A%20Supplier%20invoices/ErrorMessage_Get).

Parameters

Name	Type	Description	Default Value	Required
Configuration	String	The name of the configuration to use.		x
Message Id	Number	The id of the message		x

Message Status	String	The message status, can be Posted, Fetched, Processing, Sent, Closed or Error		x
Config Ref	ConfigurationProvider	The name of the configuration to be used to execute this component		x
Streaming Strategy	• Repeatable In Memory Stream • Repeatable File Store Stream • non-repeatable-stream	Configure if repeatable streams should be used and their behaviour		
Custom Query Parameters	Object		#[null]	
Custom Headers	Object		#[null]	
Response Timeout	Number	The timeout for request to the remote service.		
Response Timeout Unit	Enumeration, one of: • NANOSECONDS • MICROSECONDS • MILLISECONDS • SECONDS • MINUTES • HOURS • DAYS	A time unit which qualifies the Response Timeout}		
Streaming Type	String	Defines if the request should be sent using streaming. Setting the value to AUTO will automatically define the best strategy based on the request content.		
Target Variable	String	The name of a variable on which the operation's output will be placed		
Target Value	String	An expression that will be evaluated against the operation's output and the outcome of that expression will be stored in the target variable	#[payload]	
Reconnection Strategy	• Reconnect • Reconnect Forever	A retry strategy in case of connectivity errors		

Output

Type	Any
Attributes Type	Http Response Attributes

For Configurations

- Config

Throws

- MULE4-MEDIUS-CONNECTOR:BAD_REQUEST
- MULE4-MEDIUS-CONNECTOR:CLIENT_ERROR
- MULE4-MEDIUS-CONNECTOR:CONNECTIVITY
- MULE4-MEDIUS-CONNECTOR:INTERNAL_SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:NOT_ACCEPTABLE
- MULE4-MEDIUS-CONNECTOR:NOT_FOUND
- MULE4-MEDIUS-CONNECTOR:RETRY_EXHAUSTED
- MULE4-MEDIUS-CONNECTOR:SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:SERVICE_UNAVAILABLE
- MULE4-MEDIUS-CONNECTOR:TIMEOUT
- MULE4-MEDIUS-CONNECTOR:TOO_MANY_REQUESTS
- MULE4-MEDIUS-CONNECTOR:UNAUTHORIZED
- MULE4-MEDIUS-CONNECTOR:UNSUPPORTED_MEDIA_TYPE

Get Error Message Status

`<mule4-medius-connector:get-error-message-status>`

This method will return a status and an effective link to the real error messages content. The main idea with this method is to be able to check status for a give message and to be able to find where a message is in terms of statuses. This operation makes an HTTP GET request to the /integration/message/v1/supplierinvoice/errors/{messageId} endpoint For possible responses with response codes, please refer (https://api.medius.com/dummyTenant/documentation/#/AP%20Automation%3A%20Supplier%20invoices/ErrorMessage_GetStatus).

Parameters

Name	Type	Description	Default Value	Required
Configuration	String	The name of the configuration to use.		x
Message Id	Number	The message id of the message to find/check status		x
Config Ref	ConfigurationProvider	The name of the configuration to be used to execute this component		x
Streaming Strategy	• Repeatable In Memory Stream • Repeatable File Store Stream • non-repeatable-stream	Configure if repeatable streams should be used and their behaviour		

Custom Query Parameters	Object		#[null]	
Custom Headers	Object		#[null]	
Response Timeout	Number	The timeout for request to the remote service.		
Response Timeout Unit	Enumeration, one of: • NANOSECONDS • MICROSECONDS • MILLISECONDS • SECONDS • MINUTES • HOURS • DAYS	A time unit which qualifies the Response Timeout}		
Streaming Type	String	Defines if the request should be sent using streaming. Setting the value to AUTO will automatically define the best strategy based on the request content.		
Target Variable	String	The name of a variable on which the operation's output will be placed		
Target Value	String	An expression that will be evaluated against the operation's output and the outcome of that expression will be stored in the target variable	#[payload]	
Reconnection Strategy	• Reconnect • Reconnect Forever	A retry strategy in case of connectivity errors		

Output

Type	Any
Attributes Type	Http Response Attributes

For Configurations

- Config

Throws

- MULE4-MEDIUS-CONNECTOR:BAD_REQUEST
- MULE4-MEDIUS-CONNECTOR:CLIENT_ERROR
- MULE4-MEDIUS-CONNECTOR:CONNECTIVITY
- MULE4-MEDIUS-CONNECTOR:INTERNAL_SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:NOT_ACCEPTABLE
- MULE4-MEDIUS-CONNECTOR:NOT_FOUND
- MULE4-MEDIUS-CONNECTOR:RETRY_EXHAUSTED
- MULE4-MEDIUS-CONNECTOR:SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:SERVICE_UNAVAILABLE
- MULE4-MEDIUS-CONNECTOR:TIMEOUT
- MULE4-MEDIUS-CONNECTOR:TOO_MANY_REQUESTS
- MULE4-MEDIUS-CONNECTOR:UNAUTHORIZED
- MULE4-MEDIUS-CONNECTOR:UNSUPPORTED_MEDIA_TYPE

Get External System Purchase Order Message Content

`<mule4-medius-connector:get-external-system-purchase-order-message-content>`

The GET method returns the purchase order content from a message that matches the provided status and id. If the message id is in another status, nothing is returned. This operation makes an HTTP GET request to the /integration/message/v1/procurement/externalsystemsync/purchaseorders/{messageStatus}/{messageId} endpoint For possible responses with response codes, please refer (https://api.medius.com/dummyTenant/documentation/#/Procurement%3A%20Purchase%20orders%20and%20receipts/PurchaseOrderRequestMessage_GetPurchaseOrders).

Parameters

Name	Type	Description	Default Value	Required
Configuration	String	The name of the configuration to use.		x
Message Status	String	Message status. Can be: Posted, Fetched, Processing, Sent, Closed or Error		x
Message Id	Number	Message id		x
Config Ref	ConfigurationProvider	The name of the configuration to be used to execute this component		x
Streaming Strategy	• Repeatable In Memory Stream • Repeatable File Store Stream • non-repeatable-stream	Configure if repeatable streams should be used and their behaviour		
Custom Query Parameters	Object		#[null]	
Custom Headers	Object		#[null]	
Response Timeout	Number	The timeout for request to the remote service.		

Response Timeout Unit	Enumeration, one of: • NANOSECONDS • MICROSECONDS • MILLISECONDS • SECONDS • MINUTES • HOURS • DAYS	A time unit which qualifies the Response Timeout}		
Streaming Type	String	Defines if the request should be sent using streaming. Setting the value to AUTO will automatically define the best strategy based on the request content.		
Target Variable	String	The name of a variable on which the operation's output will be placed		
Target Value	String	An expression that will be evaluated against the operation's output and the outcome of that expression will be stored in the target variable	#[payload]	
Reconnection Strategy	• Reconnect • Reconnect Forever	A retry strategy in case of connectivity errors		

Output

Type	Any
Attributes Type	Http Response Attributes

For Configurations

- Config

Throws

- MULE4-MEDIUS-CONNECTOR:BAD_REQUEST
- MULE4-MEDIUS-CONNECTOR:CLIENT_ERROR
- MULE4-MEDIUS-CONNECTOR:CONNECTIVITY
- MULE4-MEDIUS-CONNECTOR:INTERNAL_SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:NOT_ACCEPTABLE
- MULE4-MEDIUS-CONNECTOR:NOT_FOUND
- MULE4-MEDIUS-CONNECTOR:RETRY_EXHAUSTED
- MULE4-MEDIUS-CONNECTOR:SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:SERVICE_UNAVAILABLE
- MULE4-MEDIUS-CONNECTOR:TIMEOUT
- MULE4-MEDIUS-CONNECTOR:TOO_MANY_REQUESTS
- MULE4-MEDIUS-CONNECTOR:UNAUTHORIZED
- MULE4-MEDIUS-CONNECTOR:UNSUPPORTED_MEDIA_TYPE

Get External System Purchase Order Message Status

`<mule4-medius-connector:get-external-system-purchase-order-message-status>`

The GET method with message id as input returns a status and an effective link to purchase order content. This method allows you to check the status of a given message. This operation makes an HTTP GET request to the /integration/message/v1/procurement/externalsystemsync/purchaseorders/{messageId} endpoint For possible responses with response codes, please refer (https://api.medius.com/dummyTenant/documentation/#/Procurement%3A%20Purchase%20orders%20and%20receipts/PurchaseOrderRequestMessage_GetPoToErpStatus).

Parameters

Name	Type	Description	Default Value	Required
Configuration	String	The name of the configuration to use.		x
Message Id	Number	Message id		x
Config Ref	ConfigurationProvider	The name of the configuration to be used to execute this component		x
Streaming Strategy	• Repeatable In Memory Stream • Repeatable File Store Stream • non-repeatable-stream	Configure if repeatable streams should be used and their behaviour		
Custom Query Parameters	Object		#[null]	
Custom Headers	Object		#[null]	
Response Timeout	Number	The timeout for request to the remote service.		
Response Timeout Unit	Enumeration, one of: • NANOSECONDS • MICROSECONDS • MILLISECONDS • SECONDS • MINUTES • HOURS • DAYS	A time unit which qualifies the Response Timeout}		

Streaming Type	String	Defines if the request should be sent using streaming. Setting the value to AUTO will automatically define the best strategy based on the request content.		
Target Variable	String	The name of a variable on which the operation's output will be placed		
Target Value	String	An expression that will be evaluated against the operation's output and the outcome of that expression will be stored in the target variable	#[payload]	
Reconnection Strategy	• Reconnect • Reconnect Forever	A retry strategy in case of connectivity errors		

Output

Type	Any
Attributes Type	Http Response Attributes

For Configurations

- Config

Throws

- MULE4-MEDIUS-CONNECTOR:BAD_REQUEST
- MULE4-MEDIUS-CONNECTOR:CLIENT_ERROR
- MULE4-MEDIUS-CONNECTOR:CONNECTIVITY
- MULE4-MEDIUS-CONNECTOR:INTERNAL_SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:NOT_ACCEPTABLE
- MULE4-MEDIUS-CONNECTOR:NOT_FOUND
- MULE4-MEDIUS-CONNECTOR:RETRY_EXHAUSTED
- MULE4-MEDIUS-CONNECTOR:SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:SERVICE_UNAVAILABLE
- MULE4-MEDIUS-CONNECTOR:TIMEOUT
- MULE4-MEDIUS-CONNECTOR:TOO_MANY_REQUESTS
- MULE4-MEDIUS-CONNECTOR:UNAUTHORIZED
- MULE4-MEDIUS-CONNECTOR:UNSUPPORTED_MEDIA_TYPE

Get Goods Receipt Note Message Content

`<mule4-medius-connector:get-goods-receipt-note-message-content>`

The GET method returns the goods receipt note content from a message that matches the provided status and id. If the message id is in another status, nothing is returned. This operation makes an HTTP GET request to the /integration/message/v1/procurement/externalsystemsync/goodsreceiptnotes/{messageStatus}/{messageId} endpoint For possible responses with response codes, please refer (https://api.medius.com/dummyTenant/documentation/#/Procurement%3A%20Purchase%20orders%20and%20receipts/PurchaseOrderRequestMessage_GetGrn).

Parameters

Name	Type	Description	Default Value	Required
Configuration	String	The name of the configuration to use.		x
Message Status	String	Message status. Can be: Posted, Fetched, Processing, Sent, Closed or Error		x
Message Id	Number	Message id		x
Config Ref	ConfigurationProvider	The name of the configuration to be used to execute this component		x
Streaming Strategy	• Repeatable In Memory Stream • Repeatable File Store Stream • non-repeatable-stream	Configure if repeatable streams should be used and their behaviour		
Custom Query Parameters	Object		#[null]	
Custom Headers	Object		#[null]	
Response Timeout	Number	The timeout for request to the remote service.		
Response Timeout Unit	Enumeration, one of: • NANOSECONDS • MICROSECONDS • MILLISECONDS • SECONDS • MINUTES • HOURS • DAYS	A time unit which qualifies the Response Timeout}		
Streaming Type	String	Defines if the request should be sent using streaming. Setting the value to AUTO will automatically define the best strategy based on the request content.		
Target Variable	String	The name of a variable on which the operation's output will be placed		
Target Value	String	An expression that will be evaluated against the operation's output and the outcome of that expression will be stored in the target variable	#[payload]	

Reconnection Strategy	• Reconnect • Reconnect Forever	A retry strategy in case of connectivity errors		

Output

Type	Any
Attributes Type	Http Response Attributes

For Configurations

- Config

Throws

- MULE4-MEDIUS-CONNECTOR:BAD_REQUEST
- MULE4-MEDIUS-CONNECTOR:CLIENT_ERROR
- MULE4-MEDIUS-CONNECTOR:CONNECTIVITY
- MULE4-MEDIUS-CONNECTOR:INTERNAL_SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:NOT_ACCEPTABLE
- MULE4-MEDIUS-CONNECTOR:NOT_FOUND
- MULE4-MEDIUS-CONNECTOR:RETRY_EXHAUSTED
- MULE4-MEDIUS-CONNECTOR:SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:SERVICE_UNAVAILABLE
- MULE4-MEDIUS-CONNECTOR:TIMEOUT
- MULE4-MEDIUS-CONNECTOR:TOO_MANY_REQUESTS
- MULE4-MEDIUS-CONNECTOR:UNAUTHORIZED
- MULE4-MEDIUS-CONNECTOR:UNSUPPORTED_MEDIA_TYPE

Get Goods Receipt Note Message Status

`<mule4-medius-connector:get-goods-receipt-note-message-status>`

The GET method with message id as input returns a status and an effective link to goods receipt note content. This method allows you to check the status of a given message. This operation makes an HTTP GET request to the /integration/message/v1/procurement/externalsystemsync/goodsreceiptnotes/{messageId} endpoint For possible responses with response codes, please refer (https://api.medius.com/dummyTenant/documentation/#/Procurement%3A%20Purchase%20orders%20and%20receipts/PurchaseOrderRequestMessage_GetGrnStatus).

Parameters

Name	Type	Description	Default Value	Required
Configuration	String	The name of the configuration to use.		x
Message Id	Number	Message id		x
Config Ref	ConfigurationProvider	The name of the configuration to be used to execute this component		x
Streaming Strategy	• Repeatable In Memory Stream • Repeatable File Store Stream • non-repeatable-stream	Configure if repeatable streams should be used and their behaviour		
Custom Query Parameters	Object		#[null]	
Custom Headers	Object		#[null]	
Response Timeout	Number	The timeout for request to the remote service.		
Response Timeout Unit	Enumeration, one of: • NANOSECONDS • MICROSECONDS • MILLISECONDS • SECONDS • MINUTES • HOURS • DAYS	A time unit which qualifies the Response Timeout}		
Streaming Type	String	Defines if the request should be sent using streaming. Setting the value to AUTO will automatically define the best strategy based on the request content.		
Target Variable	String	The name of a variable on which the operation's output will be placed		
Target Value	String	An expression that will be evaluated against the operation's output and the outcome of that expression will be stored in the target variable	#[payload]	
Reconnection Strategy	• Reconnect • Reconnect Forever	A retry strategy in case of connectivity errors		

Output

Type	Any
Attributes Type	Http Response Attributes

For Configurations

- Config

Throws

- MULE4-MEDIUS-CONNECTOR:BAD_REQUEST
- MULE4-MEDIUS-CONNECTOR:CLIENT_ERROR
- MULE4-MEDIUS-CONNECTOR:CONNECTIVITY
- MULE4-MEDIUS-CONNECTOR:INTERNAL_SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:NOT_ACCEPTABLE
- MULE4-MEDIUS-CONNECTOR:NOT_FOUND
- MULE4-MEDIUS-CONNECTOR:RETRY_EXHAUSTED
- MULE4-MEDIUS-CONNECTOR:SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:SERVICE_UNAVAILABLE
- MULE4-MEDIUS-CONNECTOR:TIMEOUT
- MULE4-MEDIUS-CONNECTOR:TOO_MANY_REQUESTS
- MULE4-MEDIUS-CONNECTOR:UNAUTHORIZED
- MULE4-MEDIUS-CONNECTOR:UNSUPPORTED_MEDIA_TYPE

Get Image

`<mule4-medius-connector:get-image>`

This method returns a file with the given hash for a document identified by parameter "documentId".You can get a link for this file, containing hash, by calling "integration/media/v1/document/{documentId}/images".Draft, migrated and long-term archived documents are not supported by this API. This operation makes an HTTP GET request to the /in endpoint For possible responses with response codes, please refer (https://api.medius.com/dummyTenant/documentation/#/File%20and%20media/DocumentMediaExport_GetImage).

Parameters

Name	Type	Description	Default Value	Required
Configuration	String	The name of the configuration to use.		x
Document Id	Number	Document ID		x
Image Hash	String	Hash of image		x
Config Ref	ConfigurationProvider	The name of the configuration to be used to execute this component		x
Streaming Strategy	• Repeatable In Memory Stream • Repeatable File Store Stream • non-repeatable-stream	Configure if repeatable streams should be used and their behaviour		
Custom Query Parameters	Object		#[null]	
Custom Headers	Object		#[null]	
Response Timeout	Number	The timeout for request to the remote service.		
Response Timeout Unit	Enumeration, one of: • NANOSECONDS • MICROSECONDS • MILLISECONDS • SECONDS • MINUTES • HOURS • DAYS	A time unit which qualifies the Response Timeout}		
Streaming Type	String	Defines if the request should be sent using streaming. Setting the value to AUTO will automatically define the best strategy based on the request content.		
Target Variable	String	The name of a variable on which the operation's output will be placed		
Target Value	String	An expression that will be evaluated against the operation's output and the outcome of that expression will be stored in the target variable	#[payload]	
Reconnection Strategy	• Reconnect • Reconnect Forever	A retry strategy in case of connectivity errors		

Output

Type	String
Attributes Type	Http Response Attributes

For Configurations

- Config

Throws

- MULE4-MEDIUS-CONNECTOR:BAD_REQUEST
- MULE4-MEDIUS-CONNECTOR:CLIENT_ERROR
- MULE4-MEDIUS-CONNECTOR:CONNECTIVITY
- MULE4-MEDIUS-CONNECTOR:INTERNAL_SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:NOT_ACCEPTABLE
- MULE4-MEDIUS-CONNECTOR:NOT_FOUND
- MULE4-MEDIUS-CONNECTOR:RETRY_EXHAUSTED
- MULE4-MEDIUS-CONNECTOR:SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:SERVICE_UNAVAILABLE
- MULE4-MEDIUS-CONNECTOR:TIMEOUT
- MULE4-MEDIUS-CONNECTOR:TOO_MANY_REQUESTS
- MULE4-MEDIUS-CONNECTOR:UNAUTHORIZED
- MULE4-MEDIUS-CONNECTOR:UNSUPPORTED_MEDIA_TYPE

Get Import Batch Job Status

`<mule4-medius-connector:get-import-batch-job-status>`

The GET method will get the status of the import job for any of the master data. When performing a POST, the link returned is pointing to this method.This method allows the client to orchestrate so that the client can wait until dependent master data is imported correctly before sending that data. This operation makes an HTTP GET request to the /integration/masterdata/v1/{masterDataType}ImportBatches/{importId} endpoint For possible responses with response codes, please refer for currency rate import batch (https://api.medius.com/dummyTenant/documentation/#/Master%20data%20-%20import/CurrencyRateImportBatch_Get)

Parameters

Name	Type	Description	Default Value	Required
Configuration	String	The name of the configuration to use.		x
Master Data Type	Enumeration, one of: • AUTHORIZATION_GROUP • CURRENCY_RATE • DIMENSION_VALUE • PAYMENT_TERM • PURCHASE_ORDER • RESTRICTION_RULE • SUPPLIER • TAX_GROUP • USER_CONFIGURATION	Master Data Type		x
Import Id	String	The import id is either retrieved by the full link from the result of the POST or from within the Medius master data import queue		x
Config Ref	ConfigurationProvider	The name of the configuration to be used to execute this component		x
Streaming Strategy	• Repeatable In Memory Stream • Repeatable File Store Stream • non-repeatable-stream	Configure if repeatable streams should be used and their behaviour		
Custom Query Parameters	Object		#[null]	
Custom Headers	Object		#[null]	
Response Timeout	Number	The timeout for request to the remote service.		
Response Timeout Unit	Enumeration, one of: • NANOSECONDS • MICROSECONDS • MILLISECONDS • SECONDS • MINUTES • HOURS • DAYS	A time unit which qualifies the Response Timeout}		
Streaming Type	String	Defines if the request should be sent using streaming. Setting the value to AUTO will automatically define the best strategy based on the request content.		
Target Variable	String	The name of a variable on which the operation's output will be placed		
Target Value	String	An expression that will be evaluated against the operation's output and the outcome of that expression will be stored in the target variable	#[payload]	
Reconnection Strategy	• Reconnect • Reconnect Forever	A retry strategy in case of connectivity errors		

Output

Type	Any
Attributes Type	Http Response Attributes

For Configurations

- Config

Throws

- MULE4-MEDIUS-CONNECTOR:BAD_REQUEST
- MULE4-MEDIUS-CONNECTOR:CLIENT_ERROR
- MULE4-MEDIUS-CONNECTOR:CONNECTIVITY
- MULE4-MEDIUS-CONNECTOR:INTERNAL_SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:NOT_ACCEPTABLE
- MULE4-MEDIUS-CONNECTOR:NOT_FOUND
- MULE4-MEDIUS-CONNECTOR:RETRY_EXHAUSTED
- MULE4-MEDIUS-CONNECTOR:SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:SERVICE_UNAVAILABLE
- MULE4-MEDIUS-CONNECTOR:TIMEOUT
- MULE4-MEDIUS-CONNECTOR:TOO_MANY_REQUESTS
- MULE4-MEDIUS-CONNECTOR:UNAUTHORIZED
- MULE4-MEDIUS-CONNECTOR:UNSUPPORTED_MEDIA_TYPE

Get Payment Batch Reconciliation Status By External Batch Id

`<mule4-medius-connector:get-payment-batch-reconciliation-status-by-external-batch-id>`

Get payment batch reconciliation status. Basic information about payment batches This operation makes an HTTP GET request to the /integration/payment/v1/paymentBatches endpoint For possible responses with response codes, please refer (https://api.medius.com/dummyTenant/documentation/#/Pay/paymentBatches_Get_externalBatchId).

Parameters

Name	Type	Description	Default Value	Required
Configuration	String	The name of the configuration to use.		x
External Batch Id	String	External payment batch ID		x
Config Ref	ConfigurationProvider	The name of the configuration to be used to execute this component		x
Streaming Strategy	• Repeatable In Memory Stream • Repeatable File Store Stream • non-repeatable-stream	Configure if repeatable streams should be used and their behaviour		
Custom Query Parameters	Object		#[null]	
Custom Headers	Object		#[null]	
Response Timeout	Number	The timeout for request to the remote service.		
Response Timeout Unit	Enumeration, one of: • NANOSECONDS • MICROSECONDS • MILLISECONDS • SECONDS • MINUTES • HOURS • DAYS	A time unit which qualifies the Response Timeout}		
Streaming Type	String	Defines if the request should be sent using streaming. Setting the value to AUTO will automatically define the best strategy based on the request content.		
Target Variable	String	The name of a variable on which the operation's output will be placed		
Target Value	String	An expression that will be evaluated against the operation's output and the outcome of that expression will be stored in the target variable	#[payload]	
Reconnection Strategy	• Reconnect • Reconnect Forever	A retry strategy in case of connectivity errors		

Output

Type	Any
Attributes Type	Http Response Attributes

For Configurations

- Config

Throws

- MULE4-MEDIUS-CONNECTOR:BAD_REQUEST
- MULE4-MEDIUS-CONNECTOR:CLIENT_ERROR
- MULE4-MEDIUS-CONNECTOR:CONNECTIVITY
- MULE4-MEDIUS-CONNECTOR:INTERNAL_SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:NOT_ACCEPTABLE
- MULE4-MEDIUS-CONNECTOR:NOT_FOUND
- MULE4-MEDIUS-CONNECTOR:RETRY_EXHAUSTED
- MULE4-MEDIUS-CONNECTOR:SERVER_ERROR

- MULE4-MEDIUS-CONNECTOR:SERVICE_UNAVAILABLE
- MULE4-MEDIUS-CONNECTOR:TIMEOUT
- MULE4-MEDIUS-CONNECTOR:TOO_MANY_REQUESTS
- MULE4-MEDIUS-CONNECTOR:UNAUTHORIZED
- MULE4-MEDIUS-CONNECTOR:UNSUPPORTED_MEDIA_TYPE

Get Payment Batch Reconciliation Status By Payment Batch Id

`<mule4-medius-connector:get-payment-batch-reconciliation-status-by-payment-batch-id>`

Get payment batch reconciliation status. Basic information about payment batch This operation makes an HTTP GET request to the /integration/payment/v1/paymentBatches/{paymentBatchId} endpoint For possible responses with response codes, please refer (https://api.medius.com/dummyTenant/documentation/#/Pay/paymentBatches_Get_paymentBatchId).

Parameters

Name	Type	Description	Default Value	Required
Configuration	String	The name of the configuration to use.		x
Payment Batch Id	Number	Payment batch ID		x
Config Ref	ConfigurationProvider	The name of the configuration to be used to execute this component		x
Streaming Strategy	• Repeatable In Memory Stream • Repeatable File Store Stream • non-repeatable-stream	Configure if repeatable streams should be used and their behaviour		
Custom Query Parameters	Object		#[null]	
Custom Headers	Object		#[null]	
Response Timeout	Number	The timeout for request to the remote service.		
Response Timeout Unit	Enumeration, one of: • NANOSECONDS • MICROSECONDS • MILLISECONDS • SECONDS • MINUTES • HOURS • DAYS	A time unit which qualifies the Response Timeout}		
Streaming Type	String	Defines if the request should be sent using streaming. Setting the value to AUTO will automatically define the best strategy based on the request content.		
Target Variable	String	The name of a variable on which the operation's output will be placed		
Target Value	String	An expression that will be evaluated against the operation's output and the outcome of that expression will be stored in the target variable	#[payload]	
Reconnection Strategy	• Reconnect • Reconnect Forever	A retry strategy in case of connectivity errors		

Output

Type	Any
Attributes Type	Http Response Attributes

For Configurations

- Config

Throws

- MULE4-MEDIUS-CONNECTOR:BAD_REQUEST
- MULE4-MEDIUS-CONNECTOR:CLIENT_ERROR
- MULE4-MEDIUS-CONNECTOR:CONNECTIVITY
- MULE4-MEDIUS-CONNECTOR:INTERNAL_SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:NOT_ACCEPTABLE
- MULE4-MEDIUS-CONNECTOR:NOT_FOUND
- MULE4-MEDIUS-CONNECTOR:RETRY_EXHAUSTED
- MULE4-MEDIUS-CONNECTOR:SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:SERVICE_UNAVAILABLE
- MULE4-MEDIUS-CONNECTOR:TIMEOUT
- MULE4-MEDIUS-CONNECTOR:TOO_MANY_REQUESTS
- MULE4-MEDIUS-CONNECTOR:UNAUTHORIZED
- MULE4-MEDIUS-CONNECTOR:UNSUPPORTED_MEDIA_TYPE

Get Payment Information Message Content

`<mule4-medius-connector:get-payment-information-message-content>`

This method returns the payment information content from a message that matches the status and the id. If the message id is in another status, nothing will be returned. To find a message, use the other GET method that only provides message id as input. This operation makes an HTTP GET request to the /integration/message/v1/supplierinvoice/paymentinformations/{messageStatus}/{messageId} endpoint For possible responses with response codes, please refer (https://api.medius.com/dummyTenant/documentation/#/AP%20Automation%3A%20Supplier%20invoices/PaymentInformationMessage_Get).

Parameters

Name	Type	Description	Default Value	Required
Configuration	String	The name of the configuration to use.		x
Message Id	Number	The id of the message		x
Message Status	String	The message status, can be Posted, Fetched, Processing, Sent, Closed or Error		x
Config Ref	ConfigurationProvider	The name of the configuration to be used to execute this component		x
Streaming Strategy	• Repeatable In Memory Stream • Repeatable File Store Stream • non-repeatable-stream	Configure if repeatable streams should be used and their behaviour		
Custom Query Parameters	Object		#[null]	
Custom Headers	Object		#[null]	
Response Timeout	Number	The timeout for request to the remote service.		
Response Timeout Unit	Enumeration, one of: • NANOSECONDS • MICROSECONDS • MILLISECONDS • SECONDS • MINUTES • HOURS • DAYS	A time unit which qualifies the Response Timeout}		
Streaming Type	String	Defines if the request should be sent using streaming. Setting the value to AUTO will automatically define the best strategy based on the request content.		
Target Variable	String	The name of a variable on which the operation's output will be placed		
Target Value	String	An expression that will be evaluated against the operation's output and the outcome of that expression will be stored in the target variable	#[payload]	
Reconnection Strategy	• Reconnect • Reconnect Forever	A retry strategy in case of connectivity errors		

Output

Type	Any
Attributes Type	Http Response Attributes

For Configurations

- Config

Throws

- MULE4-MEDIUS-CONNECTOR:BAD_REQUEST
- MULE4-MEDIUS-CONNECTOR:CLIENT_ERROR
- MULE4-MEDIUS-CONNECTOR:CONNECTIVITY
- MULE4-MEDIUS-CONNECTOR:INTERNAL_SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:NOT_ACCEPTABLE
- MULE4-MEDIUS-CONNECTOR:NOT_FOUND
- MULE4-MEDIUS-CONNECTOR:RETRY_EXHAUSTED
- MULE4-MEDIUS-CONNECTOR:SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:SERVICE_UNAVAILABLE
- MULE4-MEDIUS-CONNECTOR:TIMEOUT
- MULE4-MEDIUS-CONNECTOR:TOO_MANY_REQUESTS
- MULE4-MEDIUS-CONNECTOR:UNAUTHORIZED
- MULE4-MEDIUS-CONNECTOR:UNSUPPORTED_MEDIA_TYPE

Get Payment Information Message Status

`<mule4-medius-connector:get-payment-information-message-status>`

This method will return a status and an effective link to the real payment information content. The main idea with this method is to be able to check status for a given message and to be able to find where a message is in terms of statuses. This operation makes an HTTP GET request to the /integration/message/v1/supplierinvoice/paymentinformations/{messageId} endpoint For possible responses with response codes, please refer (https://api.medius.com/dummyTenant/documentation/#/AP%20Automation%3A%20Supplier%20invoices/PaymentInformationMessage_GetStatus).

Parameters

Name	Type	Description	Default Value	Required
Configuration	String	The name of the configuration to use.		x
Message Id	Number	The message id of the message to find/check status		x
Config Ref	ConfigurationProvider	The name of the configuration to be used to execute this component		x
Streaming Strategy	• Repeatable In Memory Stream • Repeatable File Store Stream • non-repeatable-stream	Configure if repeatable streams should be used and their behaviour		
Custom Query Parameters	Object		#[null]	
Custom Headers	Object		#[null]	
Response Timeout	Number	The timeout for request to the remote service.		
Response Timeout Unit	Enumeration, one of: • NANOSECONDS • MICROSECONDS • MILLISECONDS • SECONDS • MINUTES • HOURS • DAYS	A time unit which qualifies the Response Timeout}		
Streaming Type	String	Defines if the request should be sent using streaming. Setting the value to AUTO will automatically define the best strategy based on the request content.		
Target Variable	String	The name of a variable on which the operation's output will be placed		
Target Value	String	An expression that will be evaluated against the operation's output and the outcome of that expression will be stored in the target variable	#[payload]	
Reconnection Strategy	• Reconnect • Reconnect Forever	A retry strategy in case of connectivity errors		

Output

Type	Any
Attributes Type	Http Response Attributes

For Configurations

- Config

Throws

- MULE4-MEDIUS-CONNECTOR:BAD_REQUEST
- MULE4-MEDIUS-CONNECTOR:CLIENT_ERROR
- MULE4-MEDIUS-CONNECTOR:CONNECTIVITY
- MULE4-MEDIUS-CONNECTOR:INTERNAL_SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:NOT_ACCEPTABLE
- MULE4-MEDIUS-CONNECTOR:NOT_FOUND
- MULE4-MEDIUS-CONNECTOR:RETRY_EXHAUSTED
- MULE4-MEDIUS-CONNECTOR:SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:SERVICE_UNAVAILABLE
- MULE4-MEDIUS-CONNECTOR:TIMEOUT
- MULE4-MEDIUS-CONNECTOR:TOO_MANY_REQUESTS
- MULE4-MEDIUS-CONNECTOR:UNAUTHORIZED
- MULE4-MEDIUS-CONNECTOR:UNSUPPORTED_MEDIA_TYPE

Get Payment Items Reconciliation Status

`<mule4-medius-connector:get-payment-items-reconciliation-status>`

Get payment items reconciliation status. Detailed information about the items of payment batch This operation makes an HTTP GET request to the /integration/payment/v1/paymentBatches/{paymentBatchId}/items endpoint For possible responses with response codes, please refer (https://api.medius.com/dummyTenant/documentation/#/Pay/paymentBatches_Get_paymentBatchId_Items).

Parameters

Name	Type	Description	Default Value	Required
Configuration	String	The name of the configuration to use.		x
Payment Batch Id	Number	Payment batch ID		x
Config Ref	ConfigurationProvider	The name of the configuration to be used to execute this component		x

Streaming Strategy	• Repeatable In Memory Stream • Repeatable File Store Stream • non-repeatable-stream	Configure if repeatable streams should be used and their behaviour		
Custom Query Parameters	Object		#[null]	
Custom Headers	Object		#[null]	
Response Timeout	Number	The timeout for request to the remote service.		
Response Timeout Unit	Enumeration, one of: • NANOSECONDS • MICROSECONDS • MILLISECONDS • SECONDS • MINUTES • HOURS • DAYS	A time unit which qualifies the Response Timeout}		
Streaming Type	String	Defines if the request should be sent using streaming. Setting the value to AUTO will automatically define the best strategy based on the request content.		
Target Variable	String	The name of a variable on which the operation's output will be placed		
Target Value	String	An expression that will be evaluated against the operation's output and the outcome of that expression will be stored in the target variable	#[payload]	
Reconnection Strategy	• Reconnect • Reconnect Forever	A retry strategy in case of connectivity errors		

Output

Type	Any
Attributes Type	Http Response Attributes

For Configurations

- Config

Throws

- MULE4-MEDIUS-CONNECTOR:BAD_REQUEST
- MULE4-MEDIUS-CONNECTOR:CLIENT_ERROR
- MULE4-MEDIUS-CONNECTOR:CONNECTIVITY
- MULE4-MEDIUS-CONNECTOR:INTERNAL_SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:NOT_ACCEPTABLE
- MULE4-MEDIUS-CONNECTOR:NOT_FOUND
- MULE4-MEDIUS-CONNECTOR:RETRY_EXHAUSTED
- MULE4-MEDIUS-CONNECTOR:SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:SERVICE_UNAVAILABLE
- MULE4-MEDIUS-CONNECTOR:TIMEOUT
- MULE4-MEDIUS-CONNECTOR:TOO_MANY_REQUESTS
- MULE4-MEDIUS-CONNECTOR:UNAUTHORIZED
- MULE4-MEDIUS-CONNECTOR:UNSUPPORTED_MEDIA_TYPE

Get Purchase Order Request Message Content

`<mule4-medius-connector:get-purchase-order-request-message-content>`

The GET method returns the purchase order content from a message that matches the provided status and id. If the message id is in another status, nothing is returned. To find a message, use the other GET method that only requires message id as input. This operation makes an HTTP GET request to the /integration/message/v1/procurement/purchaseorders/{messageStatus}/{messageId} endpoint For possible responses with response codes, please refer (https://api.medius.com/dummyTenant/documentation/#/Procurement%3A%20Send%20orders%20to%20supplier/PurchaseOrderRequestMessage_Get).

Parameters

Name	Type	Description	Default Value	Required
Configuration	String	The name of the configuration to use.		x
Message Status	String	Message status. Can be: Posted, Fetched, Processing, Sent, Closed or Error		x
Message Id	Number	The message id of the message to find		x
Config Ref	ConfigurationProvider	The name of the configuration to be used to execute this component		x
Streaming Strategy	• Repeatable In Memory Stream • Repeatable File Store Stream • non-repeatable-stream	Configure if repeatable streams should be used and their behaviour		
Custom Query	Object		#[null]	

Parameters				
Custom Headers	Object		#[null]	
Response Timeout	Number	The timeout for request to the remote service.		
Response Timeout Unit	Enumeration, one of: • NANOSECONDS • MICROSECONDS • MILLISECONDS • SECONDS • MINUTES • HOURS • DAYS	A time unit which qualifies the Response Timeout}		
Streaming Type	String	Defines if the request should be sent using streaming. Setting the value to AUTO will automatically define the best strategy based on the request content.		
Target Variable	String	The name of a variable on which the operation's output will be placed		
Target Value	String	An expression that will be evaluated against the operation's output and the outcome of that expression will be stored in the target variable	#[payload]	
Reconnection Strategy	• Reconnect • Reconnect Forever	A retry strategy in case of connectivity errors		

Output

Type	Any
Attributes Type	Http Response Attributes

For Configurations

- Config

Throws

- MULE4-MEDIUS-CONNECTOR:BAD_REQUEST
- MULE4-MEDIUS-CONNECTOR:CLIENT_ERROR
- MULE4-MEDIUS-CONNECTOR:CONNECTIVITY
- MULE4-MEDIUS-CONNECTOR:INTERNAL_SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:NOT_ACCEPTABLE
- MULE4-MEDIUS-CONNECTOR:NOT_FOUND
- MULE4-MEDIUS-CONNECTOR:RETRY_EXHAUSTED
- MULE4-MEDIUS-CONNECTOR:SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:SERVICE_UNAVAILABLE
- MULE4-MEDIUS-CONNECTOR:TIMEOUT
- MULE4-MEDIUS-CONNECTOR:TOO_MANY_REQUESTS
- MULE4-MEDIUS-CONNECTOR:UNAUTHORIZED
- MULE4-MEDIUS-CONNECTOR:UNSUPPORTED_MEDIA_TYPE

Get Purchase Order Request Message Status

`<mule4-medius-connector:get-purchase-order-request-message-status>`

The GET method with message id as input returns a status and an effective link to real purchase order content. This method allows you to check the status of a given message. This operation makes an HTTP GET request to the /integration/message/v1/procurement/purchaseorders/{messageId} endpoint For possible responses with response codes, please refer (https://api.medius.com/dummyTenant/documentation/#/Procurement%3A%20Send%20orders%20to%20supplier/PurchaseOrderRequestMessage_GetStatus).

Parameters

Name	Type	Description	Default Value	Required
Configuration	String	The name of the configuration to use.		x
Message Id	Number	Message id		x
Config Ref	ConfigurationProvider	The name of the configuration to be used to execute this component		x
Streaming Strategy	• Repeatable In Memory Stream • Repeatable File Store Stream • non-repeatable-stream	Configure if repeatable streams should be used and their behaviour		
Custom Query Parameters	Object		#[null]	
Custom Headers	Object		#[null]	
Response Timeout	Number	The timeout for request to the remote service.		
Response Timeout Unit	Enumeration, one of: • NANOSECONDS • MICROSECONDS • MILLISECONDS • SECONDS	A time unit which qualifies the Response Timeout}		

	• MINUTES • HOURS • DAYS			
Streaming Type	String	Defines if the request should be sent using streaming. Setting the value to AUTO will automatically define the best strategy based on the request content.		
Target Variable	String	The name of a variable on which the operation's output will be placed		
Target Value	String	An expression that will be evaluated against the operation's output and the outcome of that expression will be stored in the target variable	#[payload]	
Reconnection Strategy	• Reconnect • Reconnect Forever	A retry strategy in case of connectivity errors		

Output

Type	Any
Attributes Type	Http Response Attributes

For Configurations

- Config

Throws

- MULE4-MEDIUS-CONNECTOR:BAD_REQUEST
- MULE4-MEDIUS-CONNECTOR:CLIENT_ERROR
- MULE4-MEDIUS-CONNECTOR:CONNECTIVITY
- MULE4-MEDIUS-CONNECTOR:INTERNAL_SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:NOT_ACCEPTABLE
- MULE4-MEDIUS-CONNECTOR:NOT_FOUND
- MULE4-MEDIUS-CONNECTOR:RETRY_EXHAUSTED
- MULE4-MEDIUS-CONNECTOR:SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:SERVICE_UNAVAILABLE
- MULE4-MEDIUS-CONNECTOR:TIMEOUT
- MULE4-MEDIUS-CONNECTOR:TOO_MANY_REQUESTS
- MULE4-MEDIUS-CONNECTOR:UNAUTHORIZED
- MULE4-MEDIUS-CONNECTOR:UNSUPPORTED_MEDIA_TYPE

Get Supplier Invoice Message Content

`<mule4-medius-connector:get-supplier-invoice-message-content>`

The GET method returns the supplier invoice content from a message that matches the status and the id. If the message id is in another status, nothing will be returned. To find a message, use the other GET method that only provides message id as input. This operation makes an HTTP GET request to the /integration/message/v1/supplierinvoice/invoices/{messageStatus}/{messageId} endpoint For possible responses with response codes, please refer (https://api.medius.com/dummyTenant/documentation/#/AP%20Automation%3A%20Supplier%20invoices/SupplierInvoiceMessage_Get).

Parameters

Name	Type	Description	Default Value	Required
Configuration	String	The name of the configuration to use.		x
Message Status	String	The message status, can be Posted, Fetched, Processing, Sent, Closed or Error		x
Message Id	Number	The id of the message		x
Config Ref	ConfigurationProvider	The name of the configuration to be used to execute this component		x
Streaming Strategy	• Repeatable In Memory Stream • Repeatable File Store Stream • non-repeatable-stream	Configure if repeatable streams should be used and their behaviour		
Custom Query Parameters	Object		#[null]	
Custom Headers	Object		#[null]	
Response Timeout	Number	The timeout for request to the remote service.		
Response Timeout Unit	Enumeration, one of: • NANOSECONDS • MICROSECONDS • MILLISECONDS • SECONDS • MINUTES • HOURS • DAYS	A time unit which qualifies the Response Timeout}		
Streaming Type	String	Defines if the request should be sent using streaming. Setting the value to AUTO will automatically define the best strategy based on the request content.		

Target Variable	String	The name of a variable on which the operation's output will be placed		
Target Value	String	An expression that will be evaluated against the operation's output and the outcome of that expression will be stored in the target variable	#[payload]	
Reconnection Strategy	• Reconnect • Reconnect Forever	A retry strategy in case of connectivity errors		

Output

Type	Any
Attributes Type	Http Response Attributes

For Configurations

- Config

Throws

- MULE4-MEDIUS-CONNECTOR:BAD_REQUEST
- MULE4-MEDIUS-CONNECTOR:CLIENT_ERROR
- MULE4-MEDIUS-CONNECTOR:CONNECTIVITY
- MULE4-MEDIUS-CONNECTOR:INTERNAL_SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:NOT_ACCEPTABLE
- MULE4-MEDIUS-CONNECTOR:NOT_FOUND
- MULE4-MEDIUS-CONNECTOR:RETRY_EXHAUSTED
- MULE4-MEDIUS-CONNECTOR:SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:SERVICE_UNAVAILABLE
- MULE4-MEDIUS-CONNECTOR:TIMEOUT
- MULE4-MEDIUS-CONNECTOR:TOO_MANY_REQUESTS
- MULE4-MEDIUS-CONNECTOR:UNAUTHORIZED
- MULE4-MEDIUS-CONNECTOR:UNSUPPORTED_MEDIA_TYPE

Get Supplier Invoice Message Status

`<mule4-medius-connector:get-supplier-invoice-message-status>`

The GET method with message id as input will return a status and an effective link to the real supplier invoice content. The main idea with this method is to be able to check status for a give message and to be able to find where a message is in terms of statuses. This operation makes an HTTP GET request to the /integration/message/v1/supplierinvoice/invoices/{messageId} endpoint For possible responses with response codes, please refer (https://api.medius.com/dummyTenant/documentation/#/AP%20Automation%3A%20Supplier%20invoices/SupplierInvoiceMessage_GetStatus).

Parameters

Name	Type	Description	Default Value	Required
Configuration	String	The name of the configuration to use.		x
Message Id	Number	The message id of the message to find/check status		x
Config Ref	ConfigurationProvider	The name of the configuration to be used to execute this component		x
Streaming Strategy	• Repeatable In Memory Stream • Repeatable File Store Stream • non-repeatable-stream	Configure if repeatable streams should be used and their behaviour		
Custom Query Parameters	Object		#[null]	
Custom Headers	Object		#[null]	
Response Timeout	Number	The timeout for request to the remote service.		
Response Timeout Unit	Enumeration, one of: • NANOSECONDS • MICROSECONDS • MILLISECONDS • SECONDS • MINUTES • HOURS • DAYS	A time unit which qualifies the Response Timeout}		
Streaming Type	String	Defines if the request should be sent using streaming. Setting the value to AUTO will automatically define the best strategy based on the request content.		
Target Variable	String	The name of a variable on which the operation's output will be placed		
Target Value	String	An expression that will be evaluated against the operation's output and the outcome of that expression will be stored in the target variable	#[payload]	
Reconnection Strategy	• Reconnect • Reconnect Forever	A retry strategy in case of connectivity errors		

Output

Type	Any
Attributes Type	Http Response Attributes

For Configurations

- Config

Throws

- MULE4-MEDIUS-CONNECTOR:BAD_REQUEST
- MULE4-MEDIUS-CONNECTOR:CLIENT_ERROR
- MULE4-MEDIUS-CONNECTOR:CONNECTIVITY
- MULE4-MEDIUS-CONNECTOR:INTERNAL_SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:NOT_ACCEPTABLE
- MULE4-MEDIUS-CONNECTOR:NOT_FOUND
- MULE4-MEDIUS-CONNECTOR:RETRY_EXHAUSTED
- MULE4-MEDIUS-CONNECTOR:SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:SERVICE_UNAVAILABLE
- MULE4-MEDIUS-CONNECTOR:TIMEOUT
- MULE4-MEDIUS-CONNECTOR:TOO_MANY_REQUESTS
- MULE4-MEDIUS-CONNECTOR:UNAUTHORIZED
- MULE4-MEDIUS-CONNECTOR:UNSUPPORTED_MEDIA_TYPE

Get Voucher Message Content

`<mule4-medius-connector:get-voucher-message-content>`

This method returns the voucher content from a message that matches the status and the id. If the message id is in another status, nothing will be returned. To find a message, use the other GET method that only provides message id as input. This operation makes an HTTP GET request to the /integration/message/v1/supplierinvoice/vouchers/{messageStatus}/{messageId} endpoint For possible responses with response codes, please refer (https://api.medius.com/dummyTenant/documentation/#/AP%20Automation%3A%20Supplier%20invoices/VoucherMessage_Get).

Parameters

Name	Type	Description	Default Value	Required
Configuration	String	The name of the configuration to use.		x
Message Id	Number	The id of the message		x
Message Status	String	The message status, can be Posted, Fetched, Processing, Sent, Closed or Error		x
Config Ref	ConfigurationProvider	The name of the configuration to be used to execute this component		x
Streaming Strategy	• Repeatable In Memory Stream • Repeatable File Store Stream • non-repeatable-stream	Configure if repeatable streams should be used and their behaviour		
Custom Query Parameters	Object		#[null]	
Custom Headers	Object		#[null]	
Response Timeout	Number	The timeout for request to the remote service.		
Response Timeout Unit	Enumeration, one of: • NANOSECONDS • MICROSECONDS • MILLISECONDS • SECONDS • MINUTES • HOURS • DAYS	A time unit which qualifies the Response Timeout}		
Streaming Type	String	Defines if the request should be sent using streaming. Setting the value to AUTO will automatically define the best strategy based on the request content.		
Target Variable	String	The name of a variable on which the operation's output will be placed		
Target Value	String	An expression that will be evaluated against the operation's output and the outcome of that expression will be stored in the target variable	#[payload]	
Reconnection Strategy	• Reconnect • Reconnect Forever	A retry strategy in case of connectivity errors		

Output

Type	Any
Attributes Type	Http Response Attributes

For Configurations

- Config

Throws

- MULE4-MEDIUS-CONNECTOR:BAD_REQUEST
- MULE4-MEDIUS-CONNECTOR:CLIENT_ERROR
- MULE4-MEDIUS-CONNECTOR:CONNECTIVITY
- MULE4-MEDIUS-CONNECTOR:INTERNAL_SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:NOT_ACCEPTABLE
- MULE4-MEDIUS-CONNECTOR:NOT_FOUND
- MULE4-MEDIUS-CONNECTOR:RETRY_EXHAUSTED
- MULE4-MEDIUS-CONNECTOR:SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:SERVICE_UNAVAILABLE
- MULE4-MEDIUS-CONNECTOR:TIMEOUT
- MULE4-MEDIUS-CONNECTOR:TOO_MANY_REQUESTS
- MULE4-MEDIUS-CONNECTOR:UNAUTHORIZED
- MULE4-MEDIUS-CONNECTOR:UNSUPPORTED_MEDIA_TYPE

Get Voucher Message Status

`<mule4-medius-connector:get-voucher-message-status>`

This method will return a status and an effective link to the real voucher content. The main idea with this method is to be able to check status for a give message and to be able to find where a message is in terms of statuses. This operation makes an HTTP GET request to the /integration/message/v1/supplierinvoice/vouchers/{messageId} endpoint For possible responses with response codes, please refer (https://api.medius.com/dummyTenant/documentation/#/AP%20Automation%3A%20Supplier%20invoices/VoucherMessage_GetStatus).

Parameters

Name	Type	Description	Default Value	Required
Configuration	String	The name of the configuration to use.		x
Message Id	Number	The message id of the message to find/check status		x
Config Ref	ConfigurationProvider	The name of the configuration to be used to execute this component		x
Streaming Strategy	• Repeatable In Memory Stream • Repeatable File Store Stream • non-repeatable-stream	Configure if repeatable streams should be used and their behaviour		
Custom Query Parameters	Object		#[null]	
Custom Headers	Object		#[null]	
Response Timeout	Number	The timeout for request to the remote service.		
Response Timeout Unit	Enumeration, one of: • NANOSECONDS • MICROSECONDS • MILLISECONDS • SECONDS • MINUTES • HOURS • DAYS	A time unit which qualifies the Response Timeout}		
Streaming Type	String	Defines if the request should be sent using streaming. Setting the value to AUTO will automatically define the best strategy based on the request content.		
Target Variable	String	The name of a variable on which the operation's output will be placed		
Target Value	String	An expression that will be evaluated against the operation's output and the outcome of that expression will be stored in the target variable	#[payload]	
Reconnection Strategy	• Reconnect • Reconnect Forever	A retry strategy in case of connectivity errors		

Output

Type	Any
Attributes Type	Http Response Attributes

For Configurations

- Config

Throws

- MULE4-MEDIUS-CONNECTOR:BAD_REQUEST
- MULE4-MEDIUS-CONNECTOR:CLIENT_ERROR

- MULE4-MEDIUS-CONNECTOR:CONNECTIVITY
- MULE4-MEDIUS-CONNECTOR:INTERNAL_SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:NOT_ACCEPTABLE
- MULE4-MEDIUS-CONNECTOR:NOT_FOUND
- MULE4-MEDIUS-CONNECTOR:RETRY_EXHAUSTED
- MULE4-MEDIUS-CONNECTOR:SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:SERVICE_UNAVAILABLE
- MULE4-MEDIUS-CONNECTOR:TIMEOUT
- MULE4-MEDIUS-CONNECTOR:TOO_MANY_REQUESTS
- MULE4-MEDIUS-CONNECTOR:UNAUTHORIZED
- MULE4-MEDIUS-CONNECTOR:UNSUPPORTED_MEDIA_TYPE

Payment Term Import Batch

`<mule4-medius-connector:payment-term-import-batch>`

The POST method allows the client to send payment terms that will be imported by the Medius master data import queue.The payment terms have company prerequisite. This operation makes an HTTP POST request to the /integration/masterdata/v1/PaymentTermImportBatches endpoint For possible responses with response codes, please refer (https://api.medius.com/dummyTenant/documentation/#/Master%20data%20-%20import/PaymentTermImportBatch_Post).

Parameters

Name	Type	Description	Default Value	Required
Configuration	String	The name of the configuration to use.		x
Body	Binary	the content to use	#[payload]	
Config Ref	ConfigurationProvider	The name of the configuration to be used to execute this component		x
Streaming Strategy	• Repeatable In Memory Stream • Repeatable File Store Stream • non-repeatable-stream	Configure if repeatable streams should be used and their behaviour		
Custom Query Parameters	Object		#[null]	
Custom Headers	Object		#[null]	
Response Timeout	Number	The timeout for request to the remote service.		
Response Timeout Unit	Enumeration, one of: • NANOSECONDS • MICROSECONDS • MILLISECONDS • SECONDS • MINUTES • HOURS • DAYS	A time unit which qualifies the Response Timeout}		
Streaming Type	String	Defines if the request should be sent using streaming. Setting the value to AUTO will automatically define the best strategy based on the request content.		
Target Variable	String	The name of a variable on which the operation's output will be placed		
Target Value	String	An expression that will be evaluated against the operation's output and the outcome of that expression will be stored in the target variable	#[payload]	
Reconnection Strategy	• Reconnect • Reconnect Forever	A retry strategy in case of connectivity errors		

Output

Type	Any
Attributes Type	Http Response Attributes

For Configurations

- Config

Throws

- MULE4-MEDIUS-CONNECTOR:BAD_REQUEST
- MULE4-MEDIUS-CONNECTOR:CLIENT_ERROR
- MULE4-MEDIUS-CONNECTOR:CONNECTIVITY
- MULE4-MEDIUS-CONNECTOR:INTERNAL_SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:NOT_ACCEPTABLE
- MULE4-MEDIUS-CONNECTOR:NOT_FOUND
- MULE4-MEDIUS-CONNECTOR:RETRY_EXHAUSTED
- MULE4-MEDIUS-CONNECTOR:SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:SERVICE_UNAVAILABLE
- MULE4-MEDIUS-CONNECTOR:TIMEOUT

- MULE4-MEDIUS-CONNECTOR:TOO_MANY_REQUESTS
- MULE4-MEDIUS-CONNECTOR:UNAUTHORIZED
- MULE4-MEDIUS-CONNECTOR:UNSUPPORTED_MEDIA_TYPE

Post A Procurement Error

`<mule4-medius-connector:post-a-procurement-error>`

This method accepts an error message object, including a list of error messages.The error message object includes a CorrelationKey that needs to match the corresponding purchase order message. This operation makes an HTTP POST request to the /integration/message/v1/procurement/errors endpoint For possible responses with response codes, please refer (https://api.medius.com/dummyTenant/documentation/#/Procurement%3A%20Send%20orders%20to%20supplier/PurchaseOrderRequestMessage_Post_Errors).

Parameters

Name	Type	Description	Default Value	Required
Configuration	String	The name of the configuration to use.		x
Body	Binary	the content to use	#[payload]	
Config Ref	ConfigurationProvider	The name of the configuration to be used to execute this component		x
Streaming Strategy	• Repeatable In Memory Stream • Repeatable File Store Stream • non-repeatable-stream	Configure if repeatable streams should be used and their behaviour		
Custom Query Parameters	Object		#[null]	
Custom Headers	Object		#[null]	
Response Timeout	Number	The timeout for request to the remote service.		
Response Timeout Unit	Enumeration, one of: • NANOSECONDS • MICROSECONDS • MILLISECONDS • SECONDS • MINUTES • HOURS • DAYS	A time unit which qualifies the Response Timeout}		
Streaming Type	String	Defines if the request should be sent using streaming. Setting the value to AUTO will automatically define the best strategy based on the request content.		
Target Variable	String	The name of a variable on which the operation's output will be placed		
Target Value	String	An expression that will be evaluated against the operation's output and the outcome of that expression will be stored in the target variable	#[payload]	
Reconnection Strategy	• Reconnect • Reconnect Forever	A retry strategy in case of connectivity errors		

Output

Type	Any
Attributes Type	Http Response Attributes

For Configurations

- Config

Throws

- MULE4-MEDIUS-CONNECTOR:BAD_REQUEST
- MULE4-MEDIUS-CONNECTOR:CLIENT_ERROR
- MULE4-MEDIUS-CONNECTOR:CONNECTIVITY
- MULE4-MEDIUS-CONNECTOR:INTERNAL_SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:NOT_ACCEPTABLE
- MULE4-MEDIUS-CONNECTOR:NOT_FOUND
- MULE4-MEDIUS-CONNECTOR:RETRY_EXHAUSTED
- MULE4-MEDIUS-CONNECTOR:SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:SERVICE_UNAVAILABLE
- MULE4-MEDIUS-CONNECTOR:TIMEOUT
- MULE4-MEDIUS-CONNECTOR:TOO_MANY_REQUESTS
- MULE4-MEDIUS-CONNECTOR:UNAUTHORIZED
- MULE4-MEDIUS-CONNECTOR:UNSUPPORTED_MEDIA_TYPE

Post A Supplier Invoice Error Message

`<mule4-medius-connector:post-a-supplier-invoice-error-message>`

This method accepts a error message object including a list of error messages.The error message object requires a CorrelationKey that needs to match the corresponding supplier invoice message. This operation makes an HTTP POST request to the /integration/message/v1/supplierinvoice/errors endpoint For possible responses with response codes, please refer (https://api.medius.com/dummyTenant/documentation/#/AP%20Automation%3A%20Supplier%20invoices/ErrorMessage_Post).

Parameters

Name	Type	Description	Default Value	Required
Configuration	String	The name of the configuration to use.		x
Body	Binary	the content to use	#[payload]	
Config Ref	ConfigurationProvider	The name of the configuration to be used to execute this component		x
Streaming Strategy	• Repeatable In Memory Stream • Repeatable File Store Stream • non-repeatable-stream	Configure if repeatable streams should be used and their behaviour		
Custom Query Parameters	Object		#[null]	
Custom Headers	Object		#[null]	
Response Timeout	Number	The timeout for request to the remote service.		
Response Timeout Unit	Enumeration, one of: • NANOSECONDS • MICROSECONDS • MILLISECONDS • SECONDS • MINUTES • HOURS • DAYS	A time unit which qualifies the Response Timeout}		
Streaming Type	String	Defines if the request should be sent using streaming. Setting the value to AUTO will automatically define the best strategy based on the request content.		
Target Variable	String	The name of a variable on which the operation's output will be placed		
Target Value	String	An expression that will be evaluated against the operation's output and the outcome of that expression will be stored in the target variable	#[payload]	
Reconnection Strategy	• Reconnect • Reconnect Forever	A retry strategy in case of connectivity errors		

Output

Type	Any
Attributes Type	Http Response Attributes

For Configurations

- Config

Throws

- MULE4-MEDIUS-CONNECTOR:BAD_REQUEST
- MULE4-MEDIUS-CONNECTOR:CLIENT_ERROR
- MULE4-MEDIUS-CONNECTOR:CONNECTIVITY
- MULE4-MEDIUS-CONNECTOR:INTERNAL_SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:NOT_ACCEPTABLE
- MULE4-MEDIUS-CONNECTOR:NOT_FOUND
- MULE4-MEDIUS-CONNECTOR:RETRY_EXHAUSTED
- MULE4-MEDIUS-CONNECTOR:SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:SERVICE_UNAVAILABLE
- MULE4-MEDIUS-CONNECTOR:TIMEOUT
- MULE4-MEDIUS-CONNECTOR:TOO_MANY_REQUESTS
- MULE4-MEDIUS-CONNECTOR:UNAUTHORIZED
- MULE4-MEDIUS-CONNECTOR:UNSUPPORTED_MEDIA_TYPE

Post Payment Information Message

`<mule4-medius-connector:post-payment-information-message>`

This method accepts a payment information as a response to the supplier invoice message that was retrieved in earlier step.The payment information object requires a CorrelationKey that needs to match the corresponding supplier invoice message. This operation makes an HTTP POST request to the /integration/message/v1/supplierinvoice/paymentinformations endpoint For possible responses with response codes, please refer (https://api.medius.com/dummyTenant/documentation/#/AP%20Automation%3A%20Supplier%20invoices/PaymentInformationMessage_Post).

Parameters

Name	Type	Description	Default Value	Required

Configuration	String	The name of the configuration to use.		x
Body	Binary	the content to use	#[payload]	
Config Ref	ConfigurationProvider	The name of the configuration to be used to execute this component		x
Streaming Strategy	• Repeatable In Memory Stream • Repeatable File Store Stream • non-repeatable-stream	Configure if repeatable streams should be used and their behaviour		
Custom Query Parameters	Object		#[null]	
Custom Headers	Object		#[null]	
Response Timeout	Number	The timeout for request to the remote service.		
Response Timeout Unit	Enumeration, one of: • NANOSECONDS • MICROSECONDS • MILLISECONDS • SECONDS • MINUTES • HOURS • DAYS	A time unit which qualifies the Response Timeout}		
Streaming Type	String	Defines if the request should be sent using streaming. Setting the value to AUTO will automatically define the best strategy based on the request content.		
Target Variable	String	The name of a variable on which the operation's output will be placed		
Target Value	String	An expression that will be evaluated against the operation's output and the outcome of that expression will be stored in the target variable	#[payload]	
Reconnection Strategy	• Reconnect • Reconnect Forever	A retry strategy in case of connectivity errors		

Output

Type	Any
Attributes Type	Http Response Attributes

For Configurations

- Config

Throws

- MULE4-MEDIUS-CONNECTOR:BAD_REQUEST
- MULE4-MEDIUS-CONNECTOR:CLIENT_ERROR
- MULE4-MEDIUS-CONNECTOR:CONNECTIVITY
- MULE4-MEDIUS-CONNECTOR:INTERNAL_SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:NOT_ACCEPTABLE
- MULE4-MEDIUS-CONNECTOR:NOT_FOUND
- MULE4-MEDIUS-CONNECTOR:RETRY_EXHAUSTED
- MULE4-MEDIUS-CONNECTOR:SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:SERVICE_UNAVAILABLE
- MULE4-MEDIUS-CONNECTOR:TIMEOUT
- MULE4-MEDIUS-CONNECTOR:TOO_MANY_REQUESTS
- MULE4-MEDIUS-CONNECTOR:UNAUTHORIZED
- MULE4-MEDIUS-CONNECTOR:UNSUPPORTED_MEDIA_TYPE

Post Voucher Message

`<mule4-medius-connector:post-voucher-message>`

This method accepts a voucher as a response to the supplier invoice message that was retrieved in earlier step.The voucher requires a CorrelationKey that needs to match the corresponding supplier invoice message. This operation makes an HTTP POST request to the /integration/message/v1/supplierinvoice/vouchers endpoint For possible responses with response codes, please refer (https://api.medius.com/dummyTenant/documentation/#/AP%20Automation%3A%20Supplier%20invoices/VoucherMessage_Post).

Parameters

Name	Type	Description	Default Value	Required
Configuration	String	The name of the configuration to use.		x
Body	Binary	the content to use	#[payload]	
Config Ref	ConfigurationProvider	The name of the configuration to be used to execute this component		x
Streaming Strategy	• Repeatable In Memory Stream • Repeatable File Store Stream	Configure if repeatable streams should be used and their behaviour		

	• non-repeatable-stream			
Custom Query Parameters	Object		#[null]	
Custom Headers	Object		#[null]	
Response Timeout	Number	The timeout for request to the remote service.		
Response Timeout Unit	Enumeration, one of: • NANOSECONDS • MICROSECONDS • MILLISECONDS • SECONDS • MINUTES • HOURS • DAYS	A time unit which qualifies the Response Timeout}		
Streaming Type	String	Defines if the request should be sent using streaming. Setting the value to AUTO will automatically define the best strategy based on the request content.		
Target Variable	String	The name of a variable on which the operation's output will be placed		
Target Value	String	An expression that will be evaluated against the operation's output and the outcome of that expression will be stored in the target variable	#[payload]	
Reconnection Strategy	• Reconnect • Reconnect Forever	A retry strategy in case of connectivity errors		

Output

Type	Any
Attributes Type	Http Response Attributes

For Configurations

- Config

Throws

- MULE4-MEDIUS-CONNECTOR:BAD_REQUEST
- MULE4-MEDIUS-CONNECTOR:CLIENT_ERROR
- MULE4-MEDIUS-CONNECTOR:CONNECTIVITY
- MULE4-MEDIUS-CONNECTOR:INTERNAL_SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:NOT_ACCEPTABLE
- MULE4-MEDIUS-CONNECTOR:NOT_FOUND
- MULE4-MEDIUS-CONNECTOR:RETRY_EXHAUSTED
- MULE4-MEDIUS-CONNECTOR:SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:SERVICE_UNAVAILABLE
- MULE4-MEDIUS-CONNECTOR:TIMEOUT
- MULE4-MEDIUS-CONNECTOR:TOO_MANY_REQUESTS
- MULE4-MEDIUS-CONNECTOR:UNAUTHORIZED
- MULE4-MEDIUS-CONNECTOR:UNSUPPORTED_MEDIA_TYPE

Purchase Order Cancellation Confirmation

`<mule4-medius-connector:purchase-order-cancellation-confirmation>`

This method accepts a purchase order cancellation as a response to the purchase order message that was retrieved in the earlier step.The purchase order cancellation object includes a CorrelationKey that needs to match the corresponding purchase order message. This operation makes an HTTP POST request to the /integration/message/v1/procurement/purchaseordercancelationconfirmation endpoint For possible responses with response codes, please refer (https://api.medius.com/dummyTenant/documentation/#/Procurement%3A%20Send%20orders%20to%20supplier/PurchaseOrderRequestMessage_Post_Cancellation).

Parameters

Name	Type	Description	Default Value	Required
Configuration	String	The name of the configuration to use.		x
Body	Binary	the content to use	#[payload]	
Config Ref	ConfigurationProvider	The name of the configuration to be used to execute this component		x
Streaming Strategy	• Repeatable In Memory Stream • Repeatable File Store Stream • non-repeatable-stream	Configure if repeatable streams should be used and their behaviour		
Custom Query Parameters	Object		#[null]	
Custom Headers	Object		#[null]	
Response Timeout	Number	The timeout for request to the remote service.		
Response Timeout Unit	Enumeration, one of:	A time unit which qualifies the Response Timeout}		

	• NANOSECONDS • MICROSECONDS • MILLISECONDS • SECONDS • MINUTES • HOURS • DAYS			
Streaming Type	String	Defines if the request should be sent using streaming. Setting the value to AUTO will automatically define the best strategy based on the request content.		
Target Variable	String	The name of a variable on which the operation's output will be placed		
Target Value	String	An expression that will be evaluated against the operation's output and the outcome of that expression will be stored in the target variable	#[payload]	
Reconnection Strategy	• Reconnect • Reconnect Forever	A retry strategy in case of connectivity errors		

Output

Type	Any
Attributes Type	Http Response Attributes

For Configurations

- Config

Throws

- MULE4-MEDIUS-CONNECTOR:BAD_REQUEST
- MULE4-MEDIUS-CONNECTOR:CLIENT_ERROR
- MULE4-MEDIUS-CONNECTOR:CONNECTIVITY
- MULE4-MEDIUS-CONNECTOR:INTERNAL_SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:NOT_ACCEPTABLE
- MULE4-MEDIUS-CONNECTOR:NOT_FOUND
- MULE4-MEDIUS-CONNECTOR:RETRY_EXHAUSTED
- MULE4-MEDIUS-CONNECTOR:SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:SERVICE_UNAVAILABLE
- MULE4-MEDIUS-CONNECTOR:TIMEOUT
- MULE4-MEDIUS-CONNECTOR:TOO_MANY_REQUESTS
- MULE4-MEDIUS-CONNECTOR:UNAUTHORIZED
- MULE4-MEDIUS-CONNECTOR:UNSUPPORTED_MEDIA_TYPE

Purchase Order Import Batch

`<mule4-medius-connector:purchase-order-import-batch>`

The POST method allows the client to send a set of purchase orders that will be imported by the Medius master data import queue.The purchase order need to be imported after the mandatory pre requisites are imported, these are Company and Supplier.If specific units and items are used, these needs to be in place also. This operation makes an HTTP POST request to the /integration/masterdata/v1/PurchaseOrderImportBatches endpoint For possible responses with response codes, please refer (https://api.medius.com/dummyTenant/documentation/#/AP%20Automation%3A%20Purchase%20orders/PurchaseOrderImportBatch_Post).

Parameters

Name	Type	Description	Default Value	Required
Configuration	String	The name of the configuration to use.		x
Body	Binary	the content to use	#[payload]	
Config Ref	ConfigurationProvider	The name of the configuration to be used to execute this component		x
Streaming Strategy	• Repeatable In Memory Stream • Repeatable File Store Stream • non-repeatable-stream	Configure if repeatable streams should be used and their behaviour		
Custom Query Parameters	Object		#[null]	
Custom Headers	Object		#[null]	
Response Timeout	Number	The timeout for request to the remote service.		
Response Timeout Unit	Enumeration, one of: • NANOSECONDS • MICROSECONDS • MILLISECONDS • SECONDS • MINUTES • HOURS • DAYS	A time unit which qualifies the Response Timeout}		

Streaming Type	String	Defines if the request should be sent using streaming. Setting the value to AUTO will automatically define the best strategy based on the request content.		
Target Variable	String	The name of a variable on which the operation's output will be placed		
Target Value	String	An expression that will be evaluated against the operation's output and the outcome of that expression will be stored in the target variable	#[payload]	
Reconnection Strategy	• Reconnect • Reconnect Forever	A retry strategy in case of connectivity errors		

Output

Type	Any
Attributes Type	Http Response Attributes

For Configurations

- Config

Throws

- MULE4-MEDIUS-CONNECTOR:BAD_REQUEST
- MULE4-MEDIUS-CONNECTOR:CLIENT_ERROR
- MULE4-MEDIUS-CONNECTOR:CONNECTIVITY
- MULE4-MEDIUS-CONNECTOR:INTERNAL_SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:NOT_ACCEPTABLE
- MULE4-MEDIUS-CONNECTOR:NOT_FOUND
- MULE4-MEDIUS-CONNECTOR:RETRY_EXHAUSTED
- MULE4-MEDIUS-CONNECTOR:SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:SERVICE_UNAVAILABLE
- MULE4-MEDIUS-CONNECTOR:TIMEOUT
- MULE4-MEDIUS-CONNECTOR:TOO_MANY_REQUESTS
- MULE4-MEDIUS-CONNECTOR:UNAUTHORIZED
- MULE4-MEDIUS-CONNECTOR:UNSUPPORTED_MEDIA_TYPE

Purchase Order Request Confirmation

`<mule4-medius-connector:purchase-order-request-confirmation>`

This method accepts a purchase order confirmation as a response to the purchase order message that was retrieved in the earlier step.The purchase order confirmation object includes a CorrelationKey that needs to match the corresponding purchase order message. This operation makes an HTTP POST request to the /integration/message/v1/procurement/purchaseorderrequestconfirmation endpoint For possible responses with response codes, please refer (https://api.medius.com/dummyTenant/documentation/#/Procurement%3A%20Send%20orders%20to%20supplier/PurchaseOrderRequestMessage_Post_Confirmation).

Parameters

Name	Type	Description	Default Value	Required
Configuration	String	The name of the configuration to use.		x
Body	Binary	the content to use	#[payload]	
Config Ref	ConfigurationProvider	The name of the configuration to be used to execute this component		x
Streaming Strategy	• Repeatable In Memory Stream • Repeatable File Store Stream • non-repeatable-stream	Configure if repeatable streams should be used and their behaviour		
Custom Query Parameters	Object		#[null]	
Custom Headers	Object		#[null]	
Response Timeout	Number	The timeout for request to the remote service.		
Response Timeout Unit	Enumeration, one of: • NANOSECONDS • MICROSECONDS • MILLISECONDS • SECONDS • MINUTES • HOURS • DAYS	A time unit which qualifies the Response Timeout}		
Streaming Type	String	Defines if the request should be sent using streaming. Setting the value to AUTO will automatically define the best strategy based on the request content.		
Target Variable	String	The name of a variable on which the operation's output will be placed		
Target Value	String	An expression that will be evaluated against the operation's output and the outcome of that expression will be stored in the target variable	#[payload]	
Reconnection Strategy	• Reconnect	A retry strategy in case of connectivity errors		

	• Reconnect Forever			

Output

Type	Any
Attributes Type	Http Response Attributes

For Configurations

- Config

Throws

- MULE4-MEDIUS-CONNECTOR:BAD_REQUEST
- MULE4-MEDIUS-CONNECTOR:CLIENT_ERROR
- MULE4-MEDIUS-CONNECTOR:CONNECTIVITY
- MULE4-MEDIUS-CONNECTOR:INTERNAL_SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:NOT_ACCEPTABLE
- MULE4-MEDIUS-CONNECTOR:NOT_FOUND
- MULE4-MEDIUS-CONNECTOR:RETRY_EXHAUSTED
- MULE4-MEDIUS-CONNECTOR:SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:SERVICE_UNAVAILABLE
- MULE4-MEDIUS-CONNECTOR:TIMEOUT
- MULE4-MEDIUS-CONNECTOR:TOO_MANY_REQUESTS
- MULE4-MEDIUS-CONNECTOR:UNAUTHORIZED
- MULE4-MEDIUS-CONNECTOR:UNSUPPORTED_MEDIA_TYPE

Purchase Order To Erp Or Goods Receipt Note Confirmation

`<mule4-medius-connector:purchase-order-to-erp-or-goods-receipt-note-confirmation>`

This method accepts a purchase-order-to-ERP confirmation with or without the goods-receipt-note part as a response to either the purchase-order-to-ERP or the goods-receipt-note confirmation or cancellation message, that was retrieved in the earlier step. The confirmation object includes a CorrelationKey that needs to match the corresponding purchase-order-to-ERP or goods-receipt-note message. This operation makes an HTTP POST request to the /integration/message/v1/procurement/externalsystemsync/confirmations endpoint For possible responses with response codes, please refer (https://api.medius.com/dummyTenant/documentation/#/Procurement%3A%20Purchase%20orders%20and%20receipts/PurchaseOrderRequestMessage_PostPoToErpOrGrnConfirmation

Parameters

Name	Type	Description	Default Value	Required
Configuration	String	The name of the configuration to use.		x
Body	Binary	the content to use	#[payload]	
Config Ref	ConfigurationProvider	The name of the configuration to be used to execute this component		x
Streaming Strategy	• Repeatable In Memory Stream • Repeatable File Store Stream • non-repeatable-stream	Configure if repeatable streams should be used and their behaviour		
Custom Query Parameters	Object		#[null]	
Custom Headers	Object		#[null]	
Response Timeout	Number	The timeout for request to the remote service.		
Response Timeout Unit	Enumeration, one of: • NANOSECONDS • MICROSECONDS • MILLISECONDS • SECONDS • MINUTES • HOURS • DAYS	A time unit which qualifies the Response Timeout}		
Streaming Type	String	Defines if the request should be sent using streaming. Setting the value to AUTO will automatically define the best strategy based on the request content.		
Target Variable	String	The name of a variable on which the operation's output will be placed		
Target Value	String	An expression that will be evaluated against the operation's output and the outcome of that expression will be stored in the target variable	#[payload]	
Reconnection Strategy	• Reconnect • Reconnect Forever	A retry strategy in case of connectivity errors		

Output

Type	Any
Attributes Type	Http Response Attributes

For Configurations

- Config

Throws

- MULE4-MEDIUS-CONNECTOR:BAD_REQUEST
- MULE4-MEDIUS-CONNECTOR:CLIENT_ERROR
- MULE4-MEDIUS-CONNECTOR:CONNECTIVITY
- MULE4-MEDIUS-CONNECTOR:INTERNAL_SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:NOT_ACCEPTABLE
- MULE4-MEDIUS-CONNECTOR:NOT_FOUND
- MULE4-MEDIUS-CONNECTOR:RETRY_EXHAUSTED
- MULE4-MEDIUS-CONNECTOR:SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:SERVICE_UNAVAILABLE
- MULE4-MEDIUS-CONNECTOR:TIMEOUT
- MULE4-MEDIUS-CONNECTOR:TOO_MANY_REQUESTS
- MULE4-MEDIUS-CONNECTOR:UNAUTHORIZED
- MULE4-MEDIUS-CONNECTOR:UNSUPPORTED_MEDIA_TYPE

Restriction Rule Import Batch

`<mule4-medius-connector:restriction-rule-import-batch>`

The POST method allows the client to send restriction rules that will be imported by data import queue. The Restriction rules have company prerequisite. This operation makes an HTTP POST request to the /integration/masterdata/v1/RestrictionRuleImportBatches endpoint For possible responses with response codes, please refer (https://api.medius.com/dummyTenant/documentation/#/Master%20data%20-%20import/RestrictionRuleImportBatch_Post).

Parameters

Name	Type	Description	Default Value	Required
Configuration	String	The name of the configuration to use.		x
Body	Binary	the content to use	#[payload]	
Config Ref	ConfigurationProvider	The name of the configuration to be used to execute this component		x
Streaming Strategy	• Repeatable In Memory Stream • Repeatable File Store Stream • non-repeatable-stream	Configure if repeatable streams should be used and their behaviour		
Custom Query Parameters	Object		#[null]	
Custom Headers	Object		#[null]	
Response Timeout	Number	The timeout for request to the remote service.		
Response Timeout Unit	Enumeration, one of: • NANOSECONDS • MICROSECONDS • MILLISECONDS • SECONDS • MINUTES • HOURS • DAYS	A time unit which qualifies the Response Timeout}		
Streaming Type	String	Defines if the request should be sent using streaming. Setting the value to AUTO will automatically define the best strategy based on the request content.		
Target Variable	String	The name of a variable on which the operation's output will be placed		
Target Value	String	An expression that will be evaluated against the operation's output and the outcome of that expression will be stored in the target variable	#[payload]	
Reconnection Strategy	• Reconnect • Reconnect Forever	A retry strategy in case of connectivity errors		

Output

Type	Any
Attributes Type	Http Response Attributes

For Configurations

- Config

Throws

- MULE4-MEDIUS-CONNECTOR:BAD_REQUEST
- MULE4-MEDIUS-CONNECTOR:CLIENT_ERROR
- MULE4-MEDIUS-CONNECTOR:CONNECTIVITY

- MULE4-MEDIUS-CONNECTOR:INTERNAL_SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:NOT_ACCEPTABLE
- MULE4-MEDIUS-CONNECTOR:NOT_FOUND
- MULE4-MEDIUS-CONNECTOR:RETRY_EXHAUSTED
- MULE4-MEDIUS-CONNECTOR:SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:SERVICE_UNAVAILABLE
- MULE4-MEDIUS-CONNECTOR:TIMEOUT
- MULE4-MEDIUS-CONNECTOR:TOO_MANY_REQUESTS
- MULE4-MEDIUS-CONNECTOR:UNAUTHORIZED
- MULE4-MEDIUS-CONNECTOR:UNSUPPORTED_MEDIA_TYPE

Search External System Goods Receipt Notes

`<mule4-medius-connector:search-external-system-goods-receipt-notes>`

This method returns all messages that matches the parameters sent in.The mandatory parameter is the status parameter, besides that the other parameters are sent in as querystring parameters to narrow down the result.The query string parameters are used to for instance limit on message type e.g. Preliminary or Posted.The correlation key filter is used to filter out messages by the correlation key, typically used to filter on invoice type or by company.The correlation key filter is built on a set of properties on the invoice with a delimiter: ";".(Please check the number of ";" you have in your correlation key settings.)Seeing all messages would be ;;;;

for a correlation key looking as: company[49];company[49];supplier1;company[49];supplier1;Invoice1;Listing for a given company would give the following filter: company[49];;;;;; . This operation has merged APIs /integration/message/v1/procurement/externalsystemsync/goodsreceiptnotes/posted, /integration/message/v1/procurement/externalsystemsync/goodsreceiptnotes/fetched, /integration/message/v1/procurement/externalsystemsync/goodsreceiptnotes/processing, /integration/message/v1/procurement/externalsystemsync/goodsreceiptnotes/sent, /integration/message/v1/procurement/externalsystemsync/goodsreceiptnotes/closed, /integration/message/v1/procurement/externalsystemsync/goodsreceiptnotes/error This operation makes an HTTP GET request to the /integration/message/v1/procurement/externalsystemsync/goodsreceiptnotes/{status} endpoint For possible responses with response codes, please refer for posted (https://api.medius.com/dummyTenant/documentation/#/Procurement%3A%20Purchase%20orders%20and%20receipts/PurchaseOrderRequestMessage_Posted_GetGrnMessagesIds)

Parameters

Name	Type	Description	Default Value	Required
Configuration	String	The name of the configuration to use.		x
status	Enumeration, one of: • POSTED • FETCHED • PROCESSING • SENT • CLOSED • ERROR	Status		x
Correlation Key Filter	String	The Correlation key filter as explained in the summary		
Config Ref	ConfigurationProvider	The name of the configuration to be used to execute this component		x
Streaming Strategy	• Repeatable In Memory Stream • Repeatable File Store Stream • non-repeatable-stream	Configure if repeatable streams should be used and their behaviour		
Custom Query Parameters	Object		#[null]	
Custom Headers	Object		#[null]	
Response Timeout	Number	The timeout for request to the remote service.		
Response Timeout Unit	Enumeration, one of: • NANOSECONDS • MICROSECONDS • MILLISECONDS • SECONDS • MINUTES • HOURS • DAYS	A time unit which qualifies the Response Timeout}		
Streaming Type	String	Defines if the request should be sent using streaming. Setting the value to AUTO will automatically define the best strategy based on the request content.		
Target Variable	String	The name of a variable on which the operation's output will be placed		
Target Value	String	An expression that will be evaluated against the operation's output and the outcome of that expression will be stored in the target variable	#[payload]	
Reconnection Strategy	• Reconnect • Reconnect Forever	A retry strategy in case of connectivity errors		

Output

Type	Any
Attributes Type	Http Response Attributes

For Configurations

- Config

Throws

- MULE4-MEDIUS-CONNECTOR:BAD_REQUEST
- MULE4-MEDIUS-CONNECTOR:CLIENT_ERROR
- MULE4-MEDIUS-CONNECTOR:CONNECTIVITY
- MULE4-MEDIUS-CONNECTOR:INTERNAL_SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:NOT_ACCEPTABLE
- MULE4-MEDIUS-CONNECTOR:NOT_FOUND
- MULE4-MEDIUS-CONNECTOR:RETRY_EXHAUSTED
- MULE4-MEDIUS-CONNECTOR:SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:SERVICE_UNAVAILABLE
- MULE4-MEDIUS-CONNECTOR:TIMEOUT
- MULE4-MEDIUS-CONNECTOR:TOO_MANY_REQUESTS
- MULE4-MEDIUS-CONNECTOR:UNAUTHORIZED
- MULE4-MEDIUS-CONNECTOR:UNSUPPORTED_MEDIA_TYPE

Search External System Purchase Orders

`<mule4-medius-connector:search-external-system-purchase-orders>`

This method returns all messages that matches the parameters sent in.The mandatory parameter is the status parameter, besides that the other parameters are sent in as querystring parameters to narrow down the result.The query string parameters are used to for instance limit on message type e.g. Preliminary or Posted.The correlation key filter is used to filter out messages by the correlation key, typically used to filter on invoice type or by company.The correlation key filter is built on a set of properties on the invoice with a delimiter: ";".(Please check the number of ";" you have in your correlation key settings.)Seeing all messages would be ;;;;

for a correlation key looking as: company[49];company[49];supplier1;company[49];supplier1;Invoice1;Listing for a given company would give the following filter: company[49];;;;;; . This operation has merged APIs /integration/message/v1/procurement/externalsystemsync/purchaseorders/posted, /integration/message/v1/procurement/externalsystemsync/purchaseorders/fetched, /integration/message/v1/procurement/externalsystemsync/purchaseorders/processing, /integration/message/v1/procurement/externalsystemsync/purchaseorders/sent, /integration/message/v1/procurement/externalsystemsync/purchaseorders/closed, /integration/message/v1/procurement/externalsystemsync/purchaseorders/error This operation makes an HTTP GET request to the /integration/message/v1/procurement/externalsystemsync/purchaseorders/{status} endpoint For possible responses with response codes, please refer for posted (https://api.medius.com/dummyTenant/documentation/#/Procurement%3A%20Purchase%20orders%20and%20receipts/PurchaseOrderRequestMessage_Posted_GetPoMessagesIds)

Parameters

Name	Type	Description	Default Value	Required
Configuration	String	The name of the configuration to use.		x
status	Enumeration, one of: • POSTED • FETCHED • PROCESSING • SENT • CLOSED • ERROR	Status		x
Correlation Key Filter	String	The Correlation key filter as explained in the summary		
Config Ref	ConfigurationProvider	The name of the configuration to be used to execute this component		x
Streaming Strategy	• Repeatable In Memory Stream • Repeatable File Store Stream • non-repeatable-stream	Configure if repeatable streams should be used and their behaviour		
Custom Query Parameters	Object		#[null]	
Custom Headers	Object		#[null]	
Response Timeout	Number	The timeout for request to the remote service.		
Response Timeout Unit	Enumeration, one of: • NANOSECONDS • MICROSECONDS • MILLISECONDS • SECONDS • MINUTES • HOURS • DAYS	A time unit which qualifies the Response Timeout}		
Streaming Type	String	Defines if the request should be sent using streaming. Setting the value to AUTO will automatically define the best strategy based on the request content.		
Target Variable	String	The name of a variable on which the operation's output will be placed		
Target Value	String	An expression that will be evaluated against the operation's output and the outcome of that expression will be stored in the target variable	#[payload]	

Reconnection Strategy	• Reconnect • Reconnect Forever	A retry strategy in case of connectivity errors		

Output

Type	Any
Attributes Type	Http Response Attributes

For Configurations

- Config

Throws

- MULE4-MEDIUS-CONNECTOR:BAD_REQUEST
- MULE4-MEDIUS-CONNECTOR:CLIENT_ERROR
- MULE4-MEDIUS-CONNECTOR:CONNECTIVITY
- MULE4-MEDIUS-CONNECTOR:INTERNAL_SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:NOT_ACCEPTABLE
- MULE4-MEDIUS-CONNECTOR:NOT_FOUND
- MULE4-MEDIUS-CONNECTOR:RETRY_EXHAUSTED
- MULE4-MEDIUS-CONNECTOR:SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:SERVICE_UNAVAILABLE
- MULE4-MEDIUS-CONNECTOR:TIMEOUT
- MULE4-MEDIUS-CONNECTOR:TOO_MANY_REQUESTS
- MULE4-MEDIUS-CONNECTOR:UNAUTHORIZED
- MULE4-MEDIUS-CONNECTOR:UNSUPPORTED_MEDIA_TYPE

Search Invoices

`<mule4-medius-connector:search-invoices>`

This method returns all messages that matches the parameters sent in.The mandatory parameter is the status parameter, besides that the other parameters are sent in as querystring parameters to narrow down the result.The query string parameters are used to for instance limit on message type e.g. Preliminary or Posted.The correlation key filter is used to filter out messages by the correlation key, typically used to filter on invoice type or by company.The correlation key filter is built on a set of properties on the invoice with a delimiter: ";".(Please check the number of ";" you have in your correlation key settings.)Seeing all messages would be ;;;;

for a correlation key looking as: company[49];company[49];supplier1;company[49];supplier1;Invoice1;Listing for a given company would give the following filter: company[49];;;;;; . This operation has merged APIs /integration/message/v1/supplierinvoice/invoices/posted, /integration/message/v1/supplierinvoice/invoices/fetched, /integration/message/v1/supplierinvoice/invoices/processing, /integration/message/v1/supplierinvoice/invoices/sent, /integration/message/v1/supplierinvoice/invoices/closed, /integration/message/v1/supplierinvoice/invoices/error This operation makes an HTTP GET request to the /integration/message/v1/supplierinvoice/invoices/{status} endpoint For possible responses with response codes, please refer for posted (https://api.medius.com/dummyTenant/documentation/#/AP%20Automation%3A%20Supplier%20invoices/SupplierInvoiceMessage_Get_Posted_MessagesIds)

Parameters

Name	Type	Description	Default Value	Required
Configuration	String	The name of the configuration to use.		x
status	Enumeration, one of: • POSTED • FETCHED • PROCESSING • SENT • CLOSED • ERROR	Status		x
tag	String	The message tags, these can be the following for an invoice PRELIMINARY, FINAL or CANCEL.		
Correlation Key Filter	String	The Correlation key filter as explained in the summary		
Config Ref	ConfigurationProvider	The name of the configuration to be used to execute this component		x
Streaming Strategy	• Repeatable In Memory Stream • Repeatable File Store Stream • non-repeatable-stream	Configure if repeatable streams should be used and their behaviour		
Custom Query Parameters	Object		#[null]	
Custom Headers	Object		#[null]	
Response Timeout	Number	The timeout for request to the remote service.		
Response Timeout Unit	Enumeration, one of: • NANOSECONDS • MICROSECONDS • MILLISECONDS • SECONDS • MINUTES	A time unit which qualifies the Response Timeout}		

	• HOURS • DAYS			
Streaming Type	String	Defines if the request should be sent using streaming. Setting the value to AUTO will automatically define the best strategy based on the request content.		
Target Variable	String	The name of a variable on which the operation's output will be placed		
Target Value	String	An expression that will be evaluated against the operation's output and the outcome of that expression will be stored in the target variable	#[payload]	
Reconnection Strategy	• Reconnect • Reconnect Forever	A retry strategy in case of connectivity errors		

Output

Type	Any
Attributes Type	Http Response Attributes

For Configurations

- Config

Throws

- MULE4-MEDIUS-CONNECTOR:BAD_REQUEST
- MULE4-MEDIUS-CONNECTOR:CLIENT_ERROR
- MULE4-MEDIUS-CONNECTOR:CONNECTIVITY
- MULE4-MEDIUS-CONNECTOR:INTERNAL_SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:NOT_ACCEPTABLE
- MULE4-MEDIUS-CONNECTOR:NOT_FOUND
- MULE4-MEDIUS-CONNECTOR:RETRY_EXHAUSTED
- MULE4-MEDIUS-CONNECTOR:SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:SERVICE_UNAVAILABLE
- MULE4-MEDIUS-CONNECTOR:TIMEOUT
- MULE4-MEDIUS-CONNECTOR:TOO_MANY_REQUESTS
- MULE4-MEDIUS-CONNECTOR:UNAUTHORIZED
- MULE4-MEDIUS-CONNECTOR:UNSUPPORTED_MEDIA_TYPE

Search Purchase Orders

`<mule4-medius-connector:search-purchase-orders>`

This method returns all messages that matches the parameters sent in.The mandatory parameter is the status parameter, besides that the other parameters are sent in as querystring parameters to narrow down the result.The query string parameters are used to for instance limit on message type e.g. Preliminary or Posted.The correlation key filter is used to filter out messages by the correlation key, typically used to filter on invoice type or by company.The correlation key filter is built on a set of properties on the invoice with a delimiter: ";".(Please check the number of ";" you have in your correlation key settings.)Seeing all messages would be ;;;;

for a correlation key looking as: company[49];company[49];supplier1;company[49];supplier1;Invoice1;Listing for a given company would give the following filter: company[49];;;;;; . This operation has merged APIs /integration/message/v1/procurement/purchaseorders/posted, /integration/message/v1/procurement/purchaseorders/fetched, /integration/message/v1/procurement/purchaseorders/processing, /integration/message/v1/procurement/purchaseorders/sent, /integration/message/v1/procurement/purchaseorders/closed, /integration/message/v1/procurement/purchaseorders/error This operation makes an HTTP GET request to the /integration/message/v1/procurement/purchaseorders/{status} endpoint For possible responses with response codes, please refer for posted (https://api.medius.com/dummyTenant/documentation/#/Procurement%3A%20Send%20orders%20to%20supplier/PurchaseOrderRequestMessage_Posted_MessagesIds)

Parameters

Name	Type	Description	Default Value	Required
Configuration	String	The name of the configuration to use.		x
status	Enumeration, one of: • POSTED • FETCHED • PROCESSING • SENT • CLOSED • ERROR	Status		x
tag	String	The message tags, these can be the following for a purchase order REQUEST or CANCEL.		
Correlation Key Filter	String	The Correlation key filter as explained in the summary		
Config Ref	ConfigurationProvider	The name of the configuration to be used to execute this component		x
Streaming Strategy	• Repeatable In Memory Stream • Repeatable File Store Stream • non-repeatable-stream	Configure if repeatable streams should be used and their behaviour		
Custom Query Parameters	Object		#[null]	

Custom Headers	Object		#[null]	
Response Timeout	Number	The timeout for request to the remote service.		
Response Timeout Unit	Enumeration, one of: • NANOSECONDS • MICROSECONDS • MILLISECONDS • SECONDS • MINUTES • HOURS • DAYS	A time unit which qualifies the Response Timeout}		
Streaming Type	String	Defines if the request should be sent using streaming. Setting the value to AUTO will automatically define the best strategy based on the request content.		
Target Variable	String	The name of a variable on which the operation's output will be placed		
Target Value	String	An expression that will be evaluated against the operation's output and the outcome of that expression will be stored in the target variable	#[payload]	
Reconnection Strategy	• Reconnect • Reconnect Forever	A retry strategy in case of connectivity errors		

Output

Type	Any
Attributes Type	Http Response Attributes

For Configurations

- Config

Throws

- MULE4-MEDIUS-CONNECTOR:BAD_REQUEST
- MULE4-MEDIUS-CONNECTOR:CLIENT_ERROR
- MULE4-MEDIUS-CONNECTOR:CONNECTIVITY
- MULE4-MEDIUS-CONNECTOR:INTERNAL_SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:NOT_ACCEPTABLE
- MULE4-MEDIUS-CONNECTOR:NOT_FOUND
- MULE4-MEDIUS-CONNECTOR:RETRY_EXHAUSTED
- MULE4-MEDIUS-CONNECTOR:SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:SERVICE_UNAVAILABLE
- MULE4-MEDIUS-CONNECTOR:TIMEOUT
- MULE4-MEDIUS-CONNECTOR:TOO_MANY_REQUESTS
- MULE4-MEDIUS-CONNECTOR:UNAUTHORIZED
- MULE4-MEDIUS-CONNECTOR:UNSUPPORTED_MEDIA_TYPE

Send Payment Batches

`<mule4-medius-connector:send-payment-batches>`

The POST method allows the client to send payment batches that will be imported into Medius Pay to be approved and paid. When import fails, incorrect payment batch is saved in Import error inbox within Medius Pay. This API has region settings. Here we list all possible parameters without consideration of the region. To see and test region specific API, please see the [Success portal](https://success.medius.com/documentation/integration-documentation/technical/rest/scenarios/#region) or use the direct links below to specific API: [Direct link to EU region](https://cloud.mediusflow.com/dummytenant/api/documentation/index.html?url=https://cloud.mediusflow.com/dummytenant/api/swagger/payEU/) [Direct link to US region](https://cloud.mediusflow.com/dummytenant/api/documentation/index.html?url=https://cloud.mediusflow.com/dummytenant/api/swagger/payUS/) Note: Please change tenant name in the URL for a complete testing experience. This operation makes an HTTP POST request to the /integration/payment/v1/paymentBatches endpoint

Parameters

Name	Type	Description	Default Value	Required
Configuration	String	The name of the configuration to use.		x
Body	Binary	the content to use	#[payload]	
Config Ref	ConfigurationProvider	The name of the configuration to be used to execute this component		x
Streaming Strategy	• Repeatable In Memory Stream • Repeatable File Store Stream • non-repeatable-stream	Configure if repeatable streams should be used and their behaviour		
Custom Query Parameters	Object		#[null]	
Custom Headers	Object		#[null]	
Response Timeout	Number	The timeout for request to the remote service.		
Response Timeout Unit	Enumeration, one of: • NANOSECONDS • MICROSECONDS	A time unit which qualifies the Response Timeout}		

	• MILLISECONDS • SECONDS • MINUTES • HOURS • DAYS			
Streaming Type	String	Defines if the request should be sent using streaming. Setting the value to AUTO will automatically define the best strategy based on the request content.		
Target Variable	String	The name of a variable on which the operation's output will be placed		
Target Value	String	An expression that will be evaluated against the operation's output and the outcome of that expression will be stored in the target variable	#[payload]	
Reconnection Strategy	• Reconnect • Reconnect Forever	A retry strategy in case of connectivity errors		

Output

Type	Any
Attributes Type	Http Response Attributes

For Configurations

- Config

Throws

- MULE4-MEDIUS-CONNECTOR:BAD_REQUEST
- MULE4-MEDIUS-CONNECTOR:CLIENT_ERROR
- MULE4-MEDIUS-CONNECTOR:CONNECTIVITY
- MULE4-MEDIUS-CONNECTOR:INTERNAL_SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:NOT_ACCEPTABLE
- MULE4-MEDIUS-CONNECTOR:NOT_FOUND
- MULE4-MEDIUS-CONNECTOR:RETRY_EXHAUSTED
- MULE4-MEDIUS-CONNECTOR:SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:SERVICE_UNAVAILABLE
- MULE4-MEDIUS-CONNECTOR:TIMEOUT
- MULE4-MEDIUS-CONNECTOR:TOO_MANY_REQUESTS
- MULE4-MEDIUS-CONNECTOR:UNAUTHORIZED
- MULE4-MEDIUS-CONNECTOR:UNSUPPORTED_MEDIA_TYPE

Supplier Import Batch

`<mule4-medius-connector:supplier-import-batch>`

The POST method allows the client to send suppliers that will be imported by the Medius master data import queue.The supplier have payment term and company as mandatory prerequisite.If additional dimensions are going to be used or Vat groups they need to be imported in advance. This operation makes an HTTP POST request to the /integration/masterdata/v1/SupplierImportBatches endpoint For possible responses with response codes, please refer (https://api.medius.com/dummyTenant/documentation/#/Master%20data%20-%20import/SupplierImportBatch_Post).

Parameters

Name	Type	Description	Default Value	Required
Configuration	String	The name of the configuration to use.		x
Body	Binary	the content to use	#[payload]	
Config Ref	ConfigurationProvider	The name of the configuration to be used to execute this component		x
Streaming Strategy	• Repeatable In Memory Stream • Repeatable File Store Stream • non-repeatable-stream	Configure if repeatable streams should be used and their behaviour		
Custom Query Parameters	Object		#[null]	
Custom Headers	Object		#[null]	
Response Timeout	Number	The timeout for request to the remote service.		
Response Timeout Unit	Enumeration, one of: • NANOSECONDS • MICROSECONDS • MILLISECONDS • SECONDS • MINUTES • HOURS • DAYS	A time unit which qualifies the Response Timeout}		
Streaming Type	String	Defines if the request should be sent using streaming. Setting the value to AUTO will automatically define the best strategy based on the request content.		

Target Variable	String	The name of a variable on which the operation's output will be placed		
Target Value	String	An expression that will be evaluated against the operation's output and the outcome of that expression will be stored in the target variable	#[payload]	
Reconnection Strategy	• Reconnect • Reconnect Forever	A retry strategy in case of connectivity errors		

Output

Type	Any
Attributes Type	Http Response Attributes

For Configurations

- Config

Throws

- MULE4-MEDIUS-CONNECTOR:BAD_REQUEST
- MULE4-MEDIUS-CONNECTOR:CLIENT_ERROR
- MULE4-MEDIUS-CONNECTOR:CONNECTIVITY
- MULE4-MEDIUS-CONNECTOR:INTERNAL_SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:NOT_ACCEPTABLE
- MULE4-MEDIUS-CONNECTOR:NOT_FOUND
- MULE4-MEDIUS-CONNECTOR:RETRY_EXHAUSTED
- MULE4-MEDIUS-CONNECTOR:SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:SERVICE_UNAVAILABLE
- MULE4-MEDIUS-CONNECTOR:TIMEOUT
- MULE4-MEDIUS-CONNECTOR:TOO_MANY_REQUESTS
- MULE4-MEDIUS-CONNECTOR:UNAUTHORIZED
- MULE4-MEDIUS-CONNECTOR:UNSUPPORTED_MEDIA_TYPE

Tax Group Import Batch

`<mule4-medius-connector:tax-group-import-batch>`

The POST method allows the client to send tax groups that will be imported by the Medius master data import queue.The tax group have company as mandatory prerequisite.The tax group consists of a set of tax codes, in many "less advance" systems the translation is that tax code is the same as the tax group entity in Medius.This means that if a tax code from the ERP i X, then tax group will be X and there will be one tax code line with X within the tax group.When performing accounting on an invoice, the tax group is the one used. When providing a TaxIndicator on Supplier or dimensions, the Tax Group is the one to reference.There is a property IndicatorNumber, this one decides if the TaxGroup is going to work with TaxIndicator 1 or 2. This operation makes an HTTP POST request to the /integration/masterdata/v1/TaxGroupImportBatches endpoint For possible responses with response codes, please refer (https://api.medius.com/dummyTenant/documentation/#/Master%20data%20-%20import/TaxGroupImportBatch_Post).

Parameters

Name	Type	Description	Default Value	Required
Configuration	String	The name of the configuration to use.		x
Body	Binary	the content to use	#[payload]	
Config Ref	ConfigurationProvider	The name of the configuration to be used to execute this component		x
Streaming Strategy	• Repeatable In Memory Stream • Repeatable File Store Stream • non-repeatable-stream	Configure if repeatable streams should be used and their behaviour		
Custom Query Parameters	Object		#[null]	
Custom Headers	Object		#[null]	
Response Timeout	Number	The timeout for request to the remote service.		
Response Timeout Unit	Enumeration, one of: • NANOSECONDS • MICROSECONDS • MILLISECONDS • SECONDS • MINUTES • HOURS • DAYS	A time unit which qualifies the Response Timeout}		
Streaming Type	String	Defines if the request should be sent using streaming. Setting the value to AUTO will automatically define the best strategy based on the request content.		
Target Variable	String	The name of a variable on which the operation's output will be placed		
Target Value	String	An expression that will be evaluated against the operation's output and the outcome of that expression will be stored in the target variable	#[payload]	
Reconnection Strategy	• Reconnect • Reconnect Forever	A retry strategy in case of connectivity errors		

Output

Type	Any
Attributes Type	Http Response Attributes

For Configurations

- Config

Throws

- MULE4-MEDIUS-CONNECTOR:BAD_REQUEST
- MULE4-MEDIUS-CONNECTOR:CLIENT_ERROR
- MULE4-MEDIUS-CONNECTOR:CONNECTIVITY
- MULE4-MEDIUS-CONNECTOR:INTERNAL_SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:NOT_ACCEPTABLE
- MULE4-MEDIUS-CONNECTOR:NOT_FOUND
- MULE4-MEDIUS-CONNECTOR:RETRY_EXHAUSTED
- MULE4-MEDIUS-CONNECTOR:SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:SERVICE_UNAVAILABLE
- MULE4-MEDIUS-CONNECTOR:TIMEOUT
- MULE4-MEDIUS-CONNECTOR:TOO_MANY_REQUESTS
- MULE4-MEDIUS-CONNECTOR:UNAUTHORIZED
- MULE4-MEDIUS-CONNECTOR:UNSUPPORTED_MEDIA_TYPE

Unauthorize

`<mule4-medius-connector:unauthorize>`

Deletes all the access token information of a given resource owner id so that it's impossible to execute any operation for that user without doing the authorization dance again

Parameters

Name	Type	Description	Default Value	Required
Configuration	String	The name of the configuration to use.		x
Config Ref	ConfigurationProvider	The name of the configuration to be used to execute this component		x

For Configurations

- Config

Update External System Purchase Order Message Status

`<mule4-medius-connector:update-external-system-purchase-order-message-status>`

This method updates the status of a purchase order message when processing it. This operation makes an HTTP PUT request to the /integration/message/v1/procurement/externalsystemsync/purchaseorders/{messageStatus}/{messageId} endpoint For possible responses with response codes, please refer (https://api.medius.com/dummyTenant/documentation/#/Procurement%3A%20Purchase%20orders%20and%20receipts/PurchaseOrderRequestMessage_PutPo).

Parameters

Name	Type	Description	Default Value	Required
Configuration	String	The name of the configuration to use.		x
Message Id	Number	Message id to change the status for		x
Message Status	String	Status that the message is in before the status change		x
Body	Binary	the content to use	#[payload]	
Config Ref	ConfigurationProvider	The name of the configuration to be used to execute this component		x
Custom Query Parameters	Object		#[null]	
Custom Headers	Object		#[null]	
Response Timeout	Number	The timeout for request to the remote service.		
Response Timeout Unit	Enumeration, one of: • NANOSECONDS • MICROSECONDS • MILLISECONDS • SECONDS • MINUTES • HOURS • DAYS	A time unit which qualifies the Response Timeout}		
Streaming Type	String	Defines if the request should be sent using streaming. Setting the value to AUTO will automatically define the best strategy based on the request content.		

Reconnection Strategy	• Reconnect • Reconnect Forever	A retry strategy in case of connectivity errors		

For Configurations

- Config

Throws

- MULE4-MEDIUS-CONNECTOR:BAD_REQUEST
- MULE4-MEDIUS-CONNECTOR:CLIENT_ERROR
- MULE4-MEDIUS-CONNECTOR:CONNECTIVITY
- MULE4-MEDIUS-CONNECTOR:INTERNAL_SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:NOT_ACCEPTABLE
- MULE4-MEDIUS-CONNECTOR:NOT_FOUND
- MULE4-MEDIUS-CONNECTOR:RETRY_EXHAUSTED
- MULE4-MEDIUS-CONNECTOR:SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:SERVICE_UNAVAILABLE
- MULE4-MEDIUS-CONNECTOR:TIMEOUT
- MULE4-MEDIUS-CONNECTOR:TOO_MANY_REQUESTS
- MULE4-MEDIUS-CONNECTOR:UNAUTHORIZED
- MULE4-MEDIUS-CONNECTOR:UNSUPPORTED_MEDIA_TYPE

Update Goods Receipt Note Status

`<mule4-medius-connector:update-goods-receipt-note-status>`

This method updates the status of a goods receipt note message when processing it. This operation makes an HTTP PUT request to the /integration/message/v1/procurement/externalsystemsync/goodsreceiptnotes/{messageStatus}/{messageId} endpoint For possible responses with response codes, please refer (https://api.medius.com/dummyTenant/documentation/#/Procurement%3A%20Purchase%20orders%20and%20receipts/PurchaseOrderRequestMessage_PutGrn).

Parameters

Name	Type	Description	Default Value	Required
Configuration	String	The name of the configuration to use.		x
Message Id	Number	Message id to change the status for		x
Message Status	String	Status that the message is in before the status change		x
Body	Binary	the content to use	#[payload]	
Config Ref	ConfigurationProvider	The name of the configuration to be used to execute this component		x
Streaming Strategy	• Repeatable In Memory Stream • Repeatable File Store Stream • non-repeatable-stream	Configure if repeatable streams should be used and their behaviour		
Custom Query Parameters	Object		#[null]	
Custom Headers	Object		#[null]	
Response Timeout	Number	The timeout for request to the remote service.		
Response Timeout Unit	Enumeration, one of: • NANOSECONDS • MICROSECONDS • MILLISECONDS • SECONDS • MINUTES • HOURS • DAYS	A time unit which qualifies the Response Timeout}		
Streaming Type	String	Defines if the request should be sent using streaming. Setting the value to AUTO will automatically define the best strategy based on the request content.		
Target Variable	String	The name of a variable on which the operation's output will be placed		
Target Value	String	An expression that will be evaluated against the operation's output and the outcome of that expression will be stored in the target variable	#[payload]	
Reconnection Strategy	• Reconnect • Reconnect Forever	A retry strategy in case of connectivity errors		

Output

Type	Any
Attributes Type	Http Response Attributes

For Configurations

- Config

Throws

- MULE4-MEDIUS-CONNECTOR:BAD_REQUEST
- MULE4-MEDIUS-CONNECTOR:CLIENT_ERROR
- MULE4-MEDIUS-CONNECTOR:CONNECTIVITY
- MULE4-MEDIUS-CONNECTOR:INTERNAL_SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:NOT_ACCEPTABLE
- MULE4-MEDIUS-CONNECTOR:NOT_FOUND
- MULE4-MEDIUS-CONNECTOR:RETRY_EXHAUSTED
- MULE4-MEDIUS-CONNECTOR:SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:SERVICE_UNAVAILABLE
- MULE4-MEDIUS-CONNECTOR:TIMEOUT
- MULE4-MEDIUS-CONNECTOR:TOO_MANY_REQUESTS
- MULE4-MEDIUS-CONNECTOR:UNAUTHORIZED
- MULE4-MEDIUS-CONNECTOR:UNSUPPORTED_MEDIA_TYPE

Update Purchase Order Message Status

`<mule4-medius-connector:update-purchase-order-message-status>`

This method updates the status of a purchase order message when processing it. This operation makes an HTTP PUT request to the /integration/message/v1/procurement/purchaseorders/{messageStatus}/{messageId} endpoint For possible responses with response codes, please refer (https://api.medius.com/dummyTenant/documentation/#/Procurement%3A%20Send%20orders%20to%20supplier/PurchaseOrderRequestMessage_Put).

Parameters

Name	Type	Description	Default Value	Required
Configuration	String	The name of the configuration to use.		x
Message Id	Number	Message id to change the status for		x
Message Status	String	Status that the message is in before the status change		x
Body	Binary	the content to use	#[payload]	
Config Ref	ConfigurationProvider	The name of the configuration to be used to execute this component		x
Custom Query Parameters	Object		#[null]	
Custom Headers	Object		#[null]	
Response Timeout	Number	The timeout for request to the remote service.		
Response Timeout Unit	Enumeration, one of: • NANOSECONDS • MICROSECONDS • MILLISECONDS • SECONDS • MINUTES • HOURS • DAYS	A time unit which qualifies the Response Timeout}		
Streaming Type	String	Defines if the request should be sent using streaming. Setting the value to AUTO will automatically define the best strategy based on the request content.		
Reconnection Strategy	• Reconnect • Reconnect Forever	A retry strategy in case of connectivity errors		

For Configurations

- Config

Throws

- MULE4-MEDIUS-CONNECTOR:BAD_REQUEST
- MULE4-MEDIUS-CONNECTOR:CLIENT_ERROR
- MULE4-MEDIUS-CONNECTOR:CONNECTIVITY
- MULE4-MEDIUS-CONNECTOR:INTERNAL_SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:NOT_ACCEPTABLE
- MULE4-MEDIUS-CONNECTOR:NOT_FOUND
- MULE4-MEDIUS-CONNECTOR:RETRY_EXHAUSTED
- MULE4-MEDIUS-CONNECTOR:SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:SERVICE_UNAVAILABLE
- MULE4-MEDIUS-CONNECTOR:TIMEOUT
- MULE4-MEDIUS-CONNECTOR:TOO_MANY_REQUESTS
- MULE4-MEDIUS-CONNECTOR:UNAUTHORIZED
- MULE4-MEDIUS-CONNECTOR:UNSUPPORTED_MEDIA_TYPE

Update Supplier Invoice Status

`<mule4-medius-connector:update-supplier-invoice-status>`

This method updates the status for a supplier invoice message when processing it. This operation makes an HTTP PUT request to the /integration/message/v1/supplierinvoice/invoices/{messageStatus}/{messageId} endpoint For possible responses with response codes, please refer (https://api.medius.com/dummyTenant/documentation/#/AP%20Automation%3A%20Supplier%20invoices/SupplierInvoiceMessage_Put).

Parameters

Name	Type	Description	Default Value	Required
Configuration	String	The name of the configuration to use.		x
Message Id	Number	The message id to change status for		x
Message Status	String	The status that the message is in before the status change		x
Body	Binary	the content to use	#[payload]	
Config Ref	ConfigurationProvider	The name of the configuration to be used to execute this component		x
Custom Query Parameters	Object		#[null]	
Custom Headers	Object		#[null]	
Response Timeout	Number	The timeout for request to the remote service.		
Response Timeout Unit	Enumeration, one of: • NANOSECONDS • MICROSECONDS • MILLISECONDS • SECONDS • MINUTES • HOURS • DAYS	A time unit which qualifies the Response Timeout}		
Streaming Type	String	Defines if the request should be sent using streaming. Setting the value to AUTO will automatically define the best strategy based on the request content.		
Reconnection Strategy	• Reconnect • Reconnect Forever	A retry strategy in case of connectivity errors		

For Configurations

- Config

Throws

- MULE4-MEDIUS-CONNECTOR:BAD_REQUEST
- MULE4-MEDIUS-CONNECTOR:CLIENT_ERROR
- MULE4-MEDIUS-CONNECTOR:CONNECTIVITY
- MULE4-MEDIUS-CONNECTOR:INTERNAL_SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:NOT_ACCEPTABLE
- MULE4-MEDIUS-CONNECTOR:NOT_FOUND
- MULE4-MEDIUS-CONNECTOR:RETRY_EXHAUSTED
- MULE4-MEDIUS-CONNECTOR:SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:SERVICE_UNAVAILABLE
- MULE4-MEDIUS-CONNECTOR:TIMEOUT
- MULE4-MEDIUS-CONNECTOR:TOO_MANY_REQUESTS
- MULE4-MEDIUS-CONNECTOR:UNAUTHORIZED
- MULE4-MEDIUS-CONNECTOR:UNSUPPORTED_MEDIA_TYPE

User Configuration Import Batch

`<mule4-medius-connector:user-configuration-import-batch>`

The POST method allows the client to send user configurations that will be imported by the Medius master data import queue. The user configurations have the company and the corresponding user as prerequisites. Remember that by sending configurations for users the integration will updated them all the time, so manual changes of the properties included in this data is not possible to set within Medius. This operation makes an HTTP POST request to the /integration/masterdata/v1/UserConfigurationImportBatches endpoint For possible responses with response codes, please refer (https://api.medius.com/dummyTenant/documentation/#/User%20import/UserConfigurationImportBatch_Post).

Parameters

Name	Type	Description	Default Value	Required
Configuration	String	The name of the configuration to use.		x
Body	Binary	the content to use	#[payload]	
Config Ref	ConfigurationProvider	The name of the configuration to be used to execute this component		x
Streaming Strategy	• Repeatable In Memory Stream	Configure if repeatable streams should be used and their behaviour		

	• Repeatable File Store Stream • non-repeatable-stream			
Custom Query Parameters	Object		#[null]	
Custom Headers	Object		#[null]	
Response Timeout	Number	The timeout for request to the remote service.		
Response Timeout Unit	Enumeration, one of: • NANOSECONDS • MICROSECONDS • MILLISECONDS • SECONDS • MINUTES • HOURS • DAYS	A time unit which qualifies the Response Timeout}		
Streaming Type	String	Defines if the request should be sent using streaming. Setting the value to AUTO will automatically define the best strategy based on the request content.		
Target Variable	String	The name of a variable on which the operation's output will be placed		
Target Value	String	An expression that will be evaluated against the operation's output and the outcome of that expression will be stored in the target variable	#[payload]	
Reconnection Strategy	• Reconnect • Reconnect Forever	A retry strategy in case of connectivity errors		

Output

Type	Any
Attributes Type	Http Response Attributes

For Configurations

- Config

Throws

- MULE4-MEDIUS-CONNECTOR:BAD_REQUEST
- MULE4-MEDIUS-CONNECTOR:CLIENT_ERROR
- MULE4-MEDIUS-CONNECTOR:CONNECTIVITY
- MULE4-MEDIUS-CONNECTOR:INTERNAL_SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:NOT_ACCEPTABLE
- MULE4-MEDIUS-CONNECTOR:NOT_FOUND
- MULE4-MEDIUS-CONNECTOR:RETRY_EXHAUSTED
- MULE4-MEDIUS-CONNECTOR:SERVER_ERROR
- MULE4-MEDIUS-CONNECTOR:SERVICE_UNAVAILABLE
- MULE4-MEDIUS-CONNECTOR:TIMEOUT
- MULE4-MEDIUS-CONNECTOR:TOO_MANY_REQUESTS
- MULE4-MEDIUS-CONNECTOR:UNAUTHORIZED
- MULE4-MEDIUS-CONNECTOR:UNSUPPORTED_MEDIA_TYPE

Types

Proxy

Field	Type	Description	Default Value	Required
Host	String	Host where the proxy requests will be sent.		x
Port	Number	Port where the proxy requests will be sent.		x
Username	String	The username to authenticate against the proxy.		x
Password	String	The password to authenticate against the proxy.		x
Non Proxy Hosts	String	A list of comma separated hosts against which the proxy should not be used		x

Tls

Field	Type	Description	Default Value	Required
Enabled Protocols	String	A comma separated list of protocols enabled for this context.		
Enabled Cipher Suites	String	A comma separated list of cipher suites enabled for this context.		
Trust Store	Trust Store			
Key Store	Key Store			

Revocation Check	• Standard Revocation Check • Custom Ocsp Responder • Crl File			

Trust Store

Field	Type	Description	Default Value	Required
Path	String	The location (which will be resolved relative to the current classpath and file system, if possible) of the trust store.		
Password	String	The password used to protect the trust store.		
Type	String	The type of store used.		
Algorithm	String	The algorithm used by the trust store.		
Insecure	Boolean	If true, no certificate validations will be performed, rendering connections vulnerable to attacks. Use at your own risk.		

Key Store

Field	Type	Description	Default Value	Required
Path	String	The location (which will be resolved relative to the current classpath and file system, if possible) of the key store.		
Type	String	The type of store used.		
Alias	String	When the key store contains many private keys, this attribute indicates the alias of the key that should be used. If not defined, the first key in the file will be used by default.		
Key Password	String	The password used to protect the private key.		
Password	String	The password used to protect the key store.		
Algorithm	String	The algorithm used by the key store.		

Standard Revocation Check

Field	Type	Description	Default Value	Required
Only End Entities	Boolean	Only verify the last element of the certificate chain.		
Prefer Crls	Boolean	Try CRL instead of OCSP first.		
No Fallback	Boolean	Do not use the secondary checking method (the one not selected before).		
Soft Fail	Boolean	Avoid verification failure when the revocation server can not be reached or is busy.		

Custom Ocsp Responder

Field	Type	Description	Default Value	Required
Url	String	The URL of the OCSP responder.		
Cert Alias	String	Alias of the signing certificate for the OCSP response (must be in the trust store), if present.		

Crl File

Field	Type	Description	Default Value	Required
Path	String	The path to the CRL file.		

Reconnection

Field	Type	Description	Default Value	Required
Fails Deployment	Boolean	When the application is deployed, a connectivity test is performed on all connectors. If set to true, deployment will fail if the test doesn't pass after exhausting the associated reconnection strategy		
Reconnection Strategy	• Reconnect • Reconnect Forever	The reconnection strategy to use		

Reconnect

Field	Type	Description	Default Value	Required
Frequency	Number	How often (in ms) to reconnect		
Blocking	Boolean	If false, the reconnection strategy will run in a separate, non-blocking thread		
Count	Number	How many reconnection attempts to make		

Reconnect Forever

Field	Type	Description	Default Value	Required
Frequency	Number	How often (in ms) to reconnect		
Blocking	Boolean	If false, the reconnection strategy will run in a separate, non-blocking thread		

Expiration Policy

Field	Type	Description	Default Value	Required
Max Idle Time	Number	A scalar time value for the maximum amount of time a dynamic configuration instance should be allowed to be idle before it's considered eligible for expiration		
Time Unit	Enumeration, one of: • NANOSECONDS • MICROSECONDS • MILLISECONDS • SECONDS • MINUTES • HOURS • DAYS	A time unit that qualifies the maxIdleTime attribute		

Http Response Attributes

Field	Type	Description	Default Value	Required
Status Code	Number			x
Headers	Object			x
Reason Phrase	String			x

Repeatable In Memory Stream

Field	Type	Description	Default Value	Required
Initial Buffer Size	Number	This is the amount of memory that will be allocated in order to consume the stream and provide random access to it. If the stream contains more data than can be fit into this buffer, then it will be expanded by according to the bufferSizeIncrement attribute, with an upper limit of maxInMemorySize.		
Buffer Size Increment	Number	This is by how much will be buffer size by expanded if it exceeds its initial size. Setting a value of zero or lower will mean that the buffer should not expand, meaning that a STREAM_MAXIMUM_SIZE_EXCEEDED error will be raised when the buffer gets full.		
Max Buffer Size	Number	This is the maximum amount of memory that will be used. If more than that is used then a STREAM_MAXIMUM_SIZE_EXCEEDED error will be raised. A value lower or equal to zero means no limit.		
Buffer Unit	Enumeration, one of: • BYTE • KB • MB • GB	The unit in which all these attributes are expressed		

Repeatable File Store Stream

Field	Type	Description	Default Value	Required
In Memory Size	Number	Defines the maximum memory that the stream should use to keep data in memory. If more than that is consumed then it will start to buffer the content on disk.		
Buffer Unit	Enumeration, one of: • BYTE • KB • MB • GB	The unit in which maxInMemorySize is expressed		