Documentation Guide
Workspace - qscim-demo

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1 - Settings

General Settings

Container Image Name	Form Page Port	Container Timeout (minutes)
qscim-demo	8000	10

Upload to Git

Repo URL: https://github.com/wagnerVSampaio/testeQscim.git

Upload to Git	Username	Email
true	wagnerVSamp	wagner@qriarlabs.com

2 - Connectors
2.1 - MongoDB-example
mongodb - port: 8881

Configuration:

Edit connector configuration.

Key	Value
database	form
userCollectionName	users
groupCollectionName	groups

2 - Connectors
2.1 - MongoDB-example
mongodb - port: 8881

Mapping:

Map connector variables according to SCIM protocol.

Description:

Group mapping

Source	Destination	Type
_id	id	string
name	displayName	string

2 - Connectors
2.1 - MongoDB-example
mongodb - port: 8881

User mapping

Source	Destination	Type
_id	id	string
username	userName	string
active	active	boolean
password	password	string
givenName	name.givenName	string
familyName	name.familyName	string
displayName	name.formatted	string
email	attributes.email.value	string
homePhone	phoneNumbers.home.value	string
postalCode	addresses.work.postalCode	string
streetAddress	addresses.work.streetAddress	string
telephoneNumber	attributes.telephoneNumber.value	string

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Interceptors:

Create business rules or fetch data before reaching the connector.

Type: business-rule

Description:Define customized business rules to intercept and control requests.

Condition type: all

Condition table

Condition	Field	Type	Value
equal		string	

2 - Connectors
2.1 - MongoDB-example
mongodb - port: 8881

Adapters:

Type: cache

> Description:Cache data to store information and improve the efficiency of the application

Condition type: cache

Condition table

Source Attr	SCIM Attr

3 - Open Telemetry

URL:http://localhost:9411/api/v2/spans

Name	Methods	Path
QSCIM Tracing	GET, POST, PUT, PATCH, DELETE	users, groups

Headers

Key	Value

4 - Gateway

Enabled	Connectors	Port
false	0	5000