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CyberArk Identity Configuration Guide



Murali Kasturi

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Overview

CyberArk is a publicly traded information security company offering Privileged Account Security. The company's technology is used primarily in the financial services, energy, retail, healthcare and government markets. This guide helps users in creating CyberArk Identity application on the Aquera platform.

Supported Resources

The following operations can be performed:

- **Post:** Creates a user
- **Put:** Updates user information
- **Get:** Searches user information
- **Get All:** Searches all users
- **Delete:** Deletes a user
- **Patch:** Activates / Deactivates a user

Connector Configuration

The top screenshot shows the 'Configure Application' page with the following fields highlighted in red:

- Display Name:** CyberArk Identity
- Description:** CyberArk Identity Application Creation
- Tenant:** {{tenantID}}.my.idaptive.app
- Source Connection Type:** Direct Connection (selected)
- Source Owner:** murali.kasturi@aquera.com
- Pick your protocol:** scim
- Copy this URL:** https://api.aquera.io/scim/4f935554769/e93c0265-a018-4...

The bottom screenshot shows the 'Tenant' and 'Authentication' sections highlighted in red:

Tenant
The Tenant for CyberArk Identity is known as system URL. For example - {{tenantID}}.my.idaptive.app.
When users and administrators log into CyberArk Identity cloud service, they log in to a specific tenant like https://ABB0980.my.idaptive.app, then your tenant would be 'ABB0980.my.idaptive.app'.
Example:-
• tenantID is ABB0980, for tenant ABB0980.my.idaptive.app
• tenantID is acme, for tenant acme.my.idaptive.app

Authentication
Basic Authentication: Use a username and password for an administrator of CyberArk Identity. This value will be entered in the Identity Management Platform client configuration often referred to as Authentication type basic auth.

Schema

On the Add Application page, the following fields can be seen:

- **Display Name:** Enter the display name for the application
- **Description:** Enter a description for the application
- **Pick your Protocol:** Select the protocol as SCIM, this will populate the fields in the Schema accordingly.
- **Copy this URL:** Copy the URL and paste it at the time of provisioning in the Identity Service Provider.
- **Tenant:** The Tenant for **CyberArk Identity** is known as system URL. For example:- {{tenantID}}.my.idaptive.app

When users and administrators log into CyberArk Identity cloud service, they log in to a specific tenant like <https://ABB0980.my.idaptive.app>, then your tenant would be 'ABB0980.my.idaptive.app'.

Example:-

- tenantID is **ABB0980**, for tenant ABB0980.my.idaptive.app
- tenantID is **acme**, for tenant acme.my.idaptive.app
- **Authentication:** Basic Authentication: Use a username and password for an administrator of CyberArk Identity. This value will be entered in the Identity Management Platform client configuration often referred to as Authentication type basic auth.
- **Schema:** Schema consists of the SCIM Attributes and Custom Attributes of Users.

Click **Create** to Add the CyberArk Identity Application.

Authentication

Basic Authentication: Use a username and password for an administrator of CyberArk Identity. This value will be entered in the Identity Management Platform

client configuration often referred to as Authentication type basic auth.

Schema Discovery

SCIM Attributes

Field	Description	Data Type	Required	Example Values	M
userName	Unique identifier for the User	string	No	Barbara Jensen	rea
name.formatted	The full name, including all middle names, titles, and suffixes as appropriate, formatted for display	string	No	Ms. Barbara J Jensen, III	rea
name.familyName	The family name of the User	string	No	Jensen	rea
name.givenName	The given name of the User	string	No	Barbara	rea
title	The user's title	string	No	developer	rea
active	A Boolean value indicating the User's administrative status	boolean	No	true/false	rea
emails[0].value	Email Addresses for the User	string	No	bjensen@example.com	re
emails[0].display	A human-readable name, primarily used for display purposes	string	No	bjensen@example.com	re
emails[0].type	A label indicating the attribute's function	string	No	work	re
emails[0].primary	A Boolean value Indicating the 'primary'	boolean	No	true/false	re
phoneNumbers[0].value	Phone number of the User	string	No	99999-99999	re
phoneNumbers[0].display	A human-readable name, primarily used for display purposes	string	No	99999-99999	re
phoneNumbers[0].type	A label indicating the attribute's function	string	No	work	re
phoneNumbers[0].primary	A Boolean value indicating the 'primary'	boolean	No	true/false	re
groups[0].value	The identifier of the User's group	string	No	12345	re
groups[0].display	A human-readable name, primarily used for display purposes	string	No	Aquera Group	re
groups[0].type	A label indicating the attribute's function	string	No	direct	re
roles[0].value	The value of a role	string	No	2340	re
roles[0].display	A human-readable name, primarily used for display purposes	string	No	SuperAdmin	re
roles[0].type	A label indicating the attribute's function	string	No	work	re
roles[0].primary	A Boolean value indicating the 'primary'	boolean	No	true/false	re
employeeNumber	Numeric or alphanumeric identifier assigned to a person, typically based on order of hire or association with an	string	No	543321	re

	organization				
costCenter	Identifies the name of a cost center	string	No	Aquera Cost Center	re
organization	Identifies the name of an organization	string	No	Aquera Labs	re
division	Identifies the name of a division	string	No	development	re
department	Identifies the name of a department	string	No	sales	re
manager.value	The id of the SCIM resource representing the User's manager	string	No	765438	re
manager.displayName	The displayName of the User's manager	string	No	John	re

Group

group.displayName	A human-readable name for the Group	string	No	Aquera Group	re
group.value	Identifier of the member of this Group	string	No	12345	im
group.type	A label indicating the type of resource	string	No	user/group	im

Custom Attributes

Field	Description	Data Type	Required	Example Values	M
activated_at	Identifies when User Activated	string	No		rea
invalid_login_attempts	Identifies number of invalid login attempts by User	integer	No		rea
invitation_sent_at	Identifies when invitation was sent to User	array of strings	No		rea
last_login	Identifies when User last logged in	string	No		rea
locked_until	Identifies till when User will be locked	string	No		rea
comment	comment	string	No		rea
openid_name	OpenId of User	string	No		rea
locale_code	Users locale Code	string	No		rea
preferred_locale_code	Users preferred locale	string	No		rea
password_changed_at	Identifies when User changed the password	string	No		rea
distinguished_name	Identifies when User name	string	No		rea
external_id	Identifies Users external id	string	No		rea
directory_id	Identifies Users directory id	string	No		rea
member_of	Identifies Users member of details	string	No		rea
samaccountname	Identifies User samaccountname	string	No		rea
userprincipalname	Identifies User Principal name	string	No		rea
manager_ad_id	Identifies Users manager AD id	string	No		rea
state	Identifies User state	integer	No		rea
status	Identifies Users status	integer	No		rea
trusted_idp_id	Identifies User trusted Idp Id	string	No		rea

Notes

1. All operations are supported by CyberArk Identity.



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