



CYBERARK INTEGRATION WITH SIMEIO IDENTITY ORCHESTRATOR

Simeio Solutions

<https://www.simeiosolutions.com>

Identity Orchestrator

v7.0

Jan 2019

PARTNER SOLUTION OVERVIEW

Simeio Identity Orchestrator (v 7.0)

The Simeio Identity Orchestrator is a cloud Identity platform that delivers Managed Identity Services with unparalleled flexibility, portability, reliability and security. It enables digital transformation with a modernized user experience for the web and mobile. It provides a single platform for managing identities, simplifies operation of complex functionalities and supports multi-vendor IAM/PAM environments.

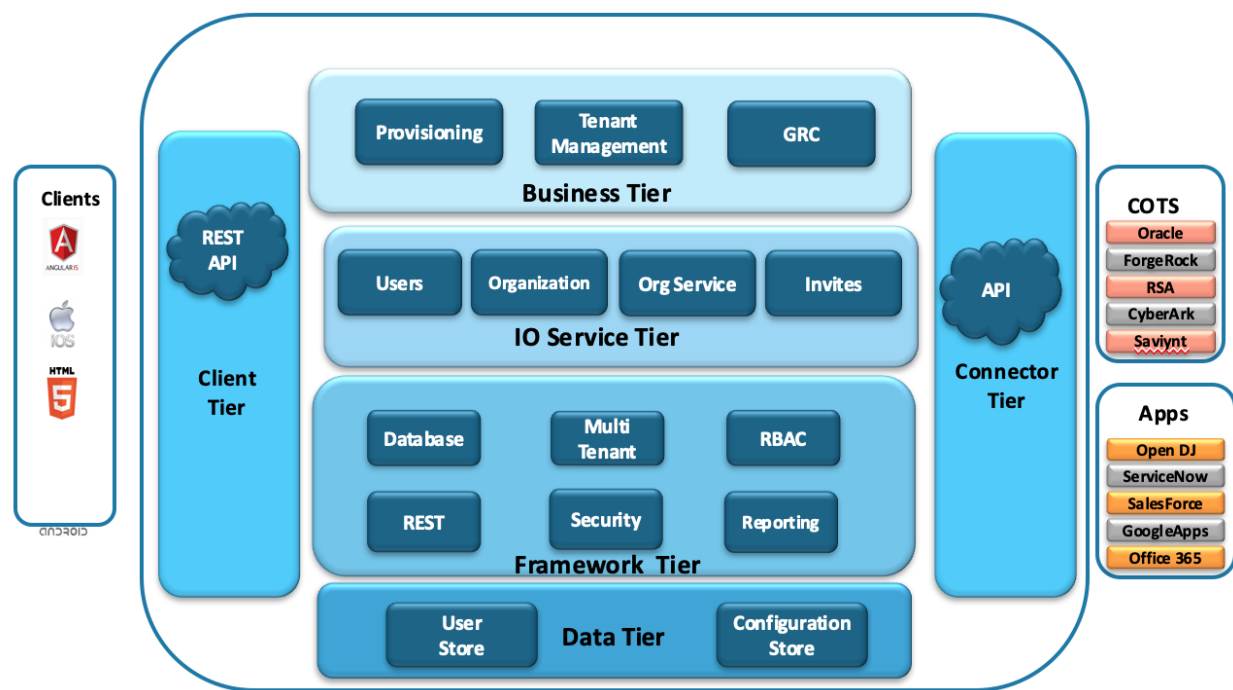
KEY BENEFITS

Key benefits of Simeio IO and CyberArk Integration are as follows:

1. Gives end users a modern central UI to view user access to Regular accounts as well as Privileged Accounts
2. One UI for users to view access as well as perform Certifications.
3. Reviewers of the Certifications could be Safe Owners or individual users and it will display a consolidated view of all safe users in one certification
4. Ability to revoke access to regular and privileged accounts as part of closed loop remediation from within Certifications.

PRODUCT DIAGRAM & DESCRIPTION OF PRODUCT INTEGRATION

Below is architecture diagram of Simeio Identity orchestrator.



Simeio IO is integrated as a Mid-Tier application with CyberArk as shown above. For a typical installation, we recommend at least two servers placed behind a load balancer for high availability.

PARTNER PRODUCT INSTALLATION & INTEGRATION CONFIGURATION

Refer to SimeioIO_InstallGuide.docx for Partner Product installation.

PRE-REQUISITES

1. ENVIRONMENT VARIABLES

- Paccli.exe should be installed on the application server.
- Set PACLI.exe command directory path to **PACLI_HOME** in application server environment variables.

IO PLUGIN CONFIGURATION

1. CYBERARK CONFIGURATION

The screenshot displays the Simeio IO web interface for CyberArk configuration. The left sidebar contains navigation links: Home, My Services, Admin, Email Templates, Certifications, Analytics, Form Designer, Invites, Users, Organization, Plugins, Reports, and Service Groups. The main content area is titled 'SELECT ORGANIZATION' with a dropdown menu showing 'SYSTEM_ORG'. Below this is the 'CYBERARK CONFIGURATION' section, which includes a 'SAVE' button and 'RESET' and 'BACK' links. The configuration fields are as follows:

Field Name	Field Description
Profile Name	Enter profile name for the plugin information
Webservice Host	Enter server name or IP of server where webservice are hosted. Eg. <code>http://<<ServerIP/Server Name>></code>
PACLI Host	Enter host for pacli command. Eg. <code><<service ip/ address>></code>

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PACLI Port	Enter port for pacli command. Eg. <<port No>>
Vault Name	Enter the main Vault Name configured in CyberArk Eg. <i>Vault</i>
Service Account Id	Enter service account id for CyberArk. Eg. <i>Administrator</i>
Service Account Password	Enter service account password.
Privileged Account	Select the check box if you want CyberArk Privileged account management.
Certification	Select the check box if you want to enable the Certification feature for CyberArk
Enabled	Select the check of to enable/disable the enable the plugin.

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