



Impinj Plug-in for the Central Policy Manager

The Cyber-Ark Password Vault
Version 9.x

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Changing Passwords on Impinj

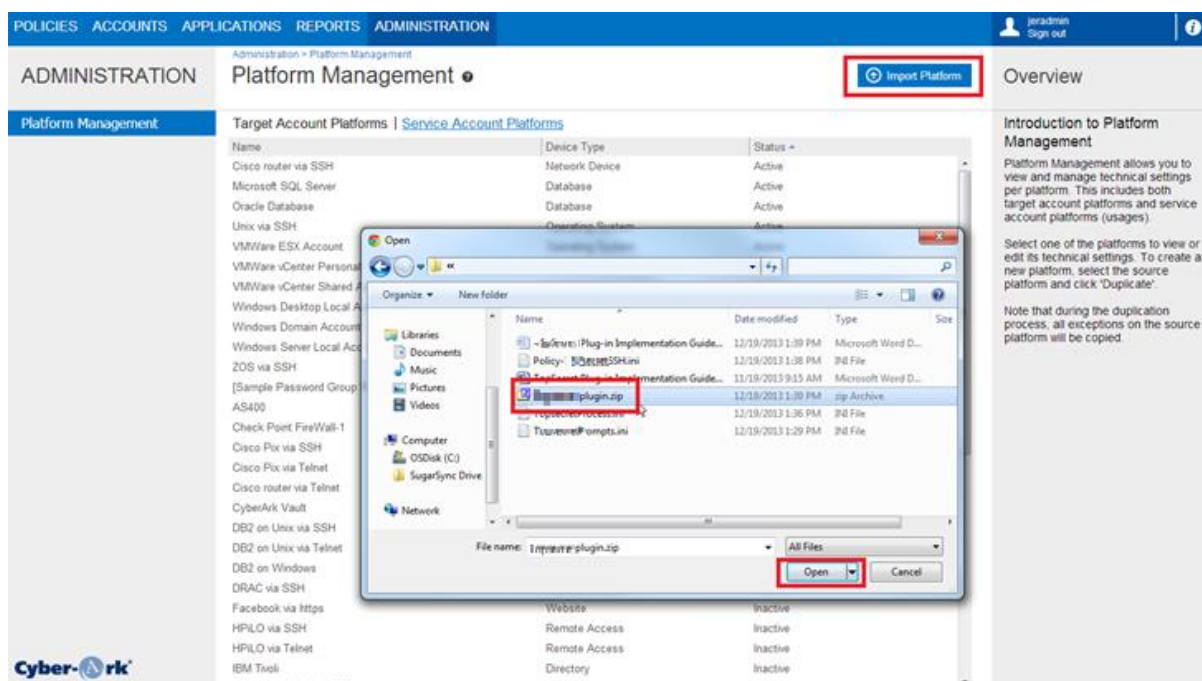
The Central Password Manager enables organizations to change passwords automatically on remote machines and store the new passwords in the Enterprise Password Vault, with no human intervention, according to the organizational policy. This plug-in supports the changing of passwords for users on the Impinj using the SSH protocol.

Installation

You will receive the Impinj plug-in zip archive from your CyberArk representative. The following instructions show you how to install it.

Installing the Impinj Plug-in

1. Log into the PVWA with an administrative account.
2. Go to Administration > Platform Management.
3. Click Import Platform. Upload the ImpinjPlugin.zip file.



Platform Configuration

- The following platform settings are given initial default values. Please check that these match your environment or edit them accordingly .

To Edit these values navigate to :

Administration → Platform Management → Impinj → Edit → Automatic Password Management → Additional Policy Settings → Parameters :

Parameter name	Default value	Description
Protocol	SSH	Protocol with which to connect to target
Port	22	Port with which to connect to target

Adding Impinj Accounts

Adding Accounts through the Password Vault Web Access

- Create a new Impinj account or use an existing one.
- Specify the required account properties.

For more information about adding password objects in the Password Vault Web Access, refer to the Privileged Account Security Implementation Guide.

General Notes

Impinj plug-in supports the following:

- Password change
- Password verification

Impinj plug-in does not support:

- Password reconciliation

