



SNMPv3 Plug-in for the Central Policy Manager

The Cyber-Ark Password Vault
Version 9.x

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EPVEMC07-2-0-1



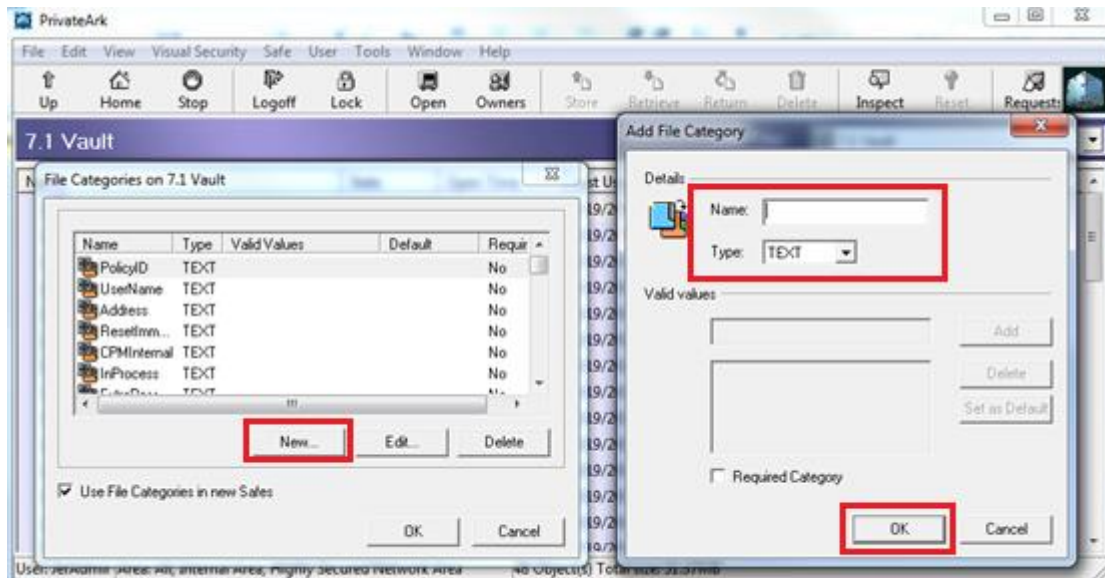
Configuring SNMPv3 Accounts in CyberArk

Installation

You will receive the SNMPv3 platform zip archive from your CyberArk representative. The following instructions show you how to install it.

Setting up the Vault Environment

1. Log into the PrivateArk Client with an administrative account.
2. Go to File > Server File Categories
3. Add a new File Category to the vault environment.
 - a. Name: **SNMPv3-SecurityName**
 - b. Type: TEXT



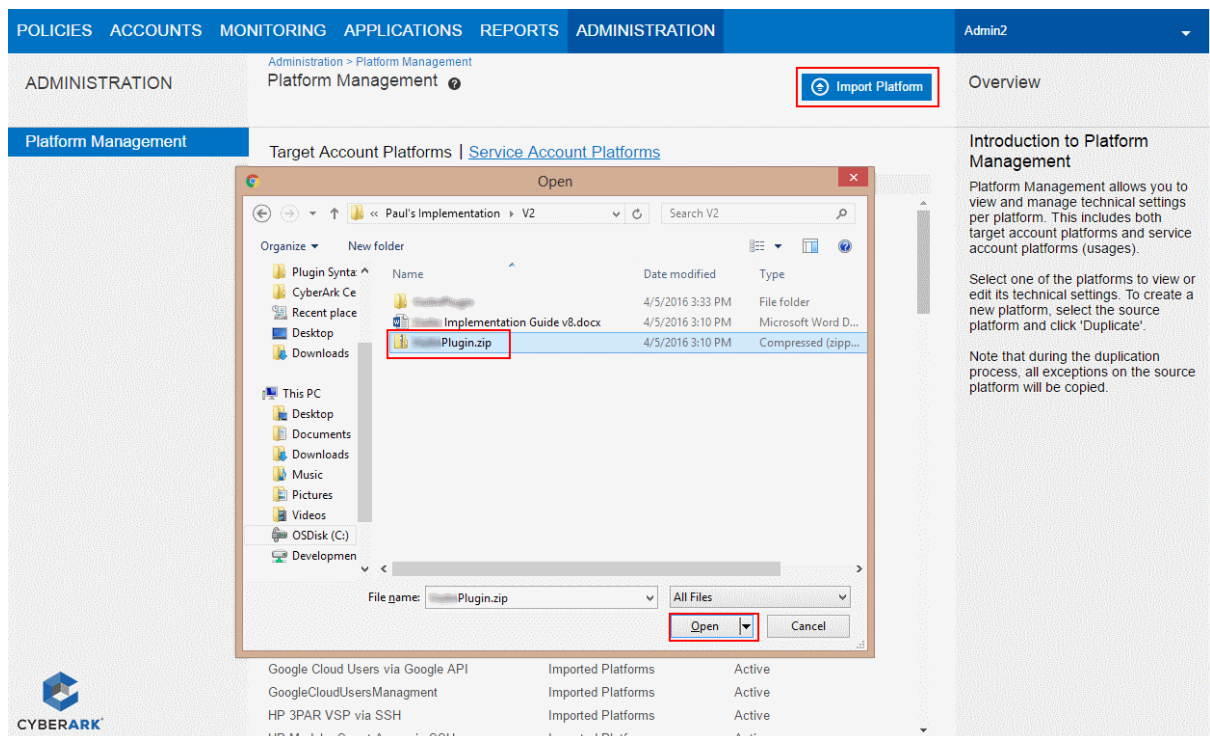
4. Add a new File Category to the vault environment.
 - a. Name: **SNMPv3-SecurityLevel**
 - b. Type: LIST
 - c. Values: noAuthNoPriv, authNoPriv, authPriv
5. Add a new File Category to the vault environment.
 - a. Name: **SNMPv3-AuthProtocol**
 - b. Type: LIST
 - c. Values: MD5, SHA
6. Add a new File Category to the vault environment.
 - a. Name: **SNMPv3-PrivacyProtocol**



- b. Type: LIST
- c. Values: DES, 3DES, AES, AES128, AES192, AES256

Installing the SNMPv3 Platform

1. Log into the PVWA with an administrative account.
2. Go to Administration > Platform Management.
3. Click Import Platform. Upload the SNMPv3.zip file.
4. Click Import Platform. Upload the SNMPv3PrivacyKey.zip file



Adding SNMPv3 Accounts

Adding Accounts through the Password Vault Web Access

- Create a new SNMPv3 account or use an existing one.
- Specify the required account properties.
- If required, associate a SNMPv3 PrivacyKey linked account for the new password object

For more information about adding password objects in the Password Vault Web Access, refer to the PAS Suite Implementation Guide.

