

[CyberArk](#)

Veritas NetBackup Appliance

Description

The Veritas NetBackup Appliance CPM Plugin is TPC based and supports password verification and change for the built-in "admin" and "maintenance" users along with verification, change, and reconciliation for all standard user accounts existing on a Veritas NBA target device. The plugin can also manage "cli users" which are a specific user type to the Veritas NetBackup user devices.

Vendor

This platform is designed for remote account management for the following target:

Vendor	Veritas
Product	NetBackup Appliance
Product Category	Storage/Backup Appliance
Product Versions	3.3.x, 4.x, and 5.0/5.1GA

CyberArk

This platform works with the following CyberArk versions:

CyberArk Solution	Privileged Credentials Management
CyberArk Product	Central Policy Manager (CPM)
CyberArk Versions	9.7 or higher
Artifact Version	1.0
Out of the Box	NO
Out of the Box in versions	10.4 or higher

Support & Certification

Support Level	GENERAL
Developed by	CyberArk
Certification Level	CERTIFIED
Connection Methods	SSH, Telnet

Actions

The following table lists the supported management actions for this platform:

Action	Supported	Permissions
Verify	YES	Supported for built-in admin, standard user, and cli user accounts. without any account associations. Maintenance user type requires admin user type account associated as logon account.
Change	YES	Supported for built-in admin, standard user, and cli user accounts. without any account associations. Maintenance user type requires admin account associated as logon account.
Reconcile	YES	Supported for built-in admin, standard user, and cli user accounts. Maintenance user is not supported for Reconcile tasks. Requires the built-in admin or an equally authorized account associated as logon account and maintenance account associated as reconcile account.

Linked Accounts

The maintenance user type requires the admin user type associated as a logon account for verification and change actions to be successful.

Installation

Import Platform

See [Import a platform package](#) topic within CyberArk Docs online.

Configuration

Platform Settings

Specify the following parameters at the platform level:

Parameter Name	Description	Acceptable Values	Default Value
Port	Port though which to connect to target device	0-65535	22
Protocol	Protocol through which to connect to target device	SSH/Telnet	Yes

Account Settings

Account Mandatory Parameters

Specify the following parameters on the account:

Parameter Name	Description	Acceptable Values
Username	Username of target account "admin" or "maintenance" (lower case characters required)	
Address	Address of target device	IP address or resolvable hostname

Account Optional Parameters

N/A

