

ADDRESSING HIGH PRIORITY PRIVILEGED SECURITY USE-CASES WITH NEXT-GENERATION SPECTRA PAM



Spectra Privileged Access & Remote Access Solution

#	USE CASE	KEY BENEFITS	SECTONA DIFFERENTIATORS
6	CLOUD PLATFORM SUPPORT	<ul style="list-style-type: none"> • Secure Critical User Access to Cloud: Admin or critical user access to cloud consoles including AWS or Azure can be secured with Spectra • Auto Discover Resources on Cloud: Discover resources on AWS & Azure & VMWare cloud environments automatically • Key Protection: Manage & rotate security, access & subscription keys 	<ul style="list-style-type: none"> • Cloud-First Approach: Spectra provides strong integrations with cloud platforms including AWS & Azure platform with deep integrated APIs
7	AUTOMATED ASSET & ACCOUNT DISCOVERY	<ul style="list-style-type: none"> • Faster & Automated Asset Lifecycle Management: Instantly manage newly added IT assets • Control & Visibility over Unknown or Hidden Privileged Accounts: Stay in control of privileged accounts as new IT assets are added • Reduce Time to Provision Access: Leverage strong integrations with Active Directory & automated attribute-based grouping reducing time to manage multiple user groups for provisioning access to internal & remote users 	<ul style="list-style-type: none"> • Robust Asset Discovery: Spectra provides automated discovery & onboarding of IT assets across VMware, AWS, Azure and across your network for easier management of newly added IT assets • Advanced Account Discovery & Vaulting: Spectra enables higher visibility & better control with automated discovery & onboarding of privileged accounts across Windows, Unix, MySQL DB, MSSQL DB and Oracle DB
8	AUTOMATED PASSWORD & TASK MANAGEMENT	<ul style="list-style-type: none"> • Automate Password Management for Hybrid Cloud Environments: Easy & secure password management of privileged & service accounts with auto sync & reconciliation capabilities • Strip down Privileged Access for Routine Tasks: Routine tasks such as backup jobs, reboot server, restart service etc. can be automatically executed at the click of a button through Spectra 	<ul style="list-style-type: none"> • Automation Powered Approach to Routine Tasks: Inbuilt task management library for automating privilege activities (PowerShell, SSH & Telnet based tasks) without logging into a session • Password Rotation & Reconciliation: Spectra has strong password verification, reconciliation features while managing passwords & keys in its secure password vault
9	THREAT ANALYTICS AND DASHBOARDS	<ul style="list-style-type: none"> • Strengthen Governance: Gain better visibility into privileged session activities with consolidated view of all activities based on risk score to prioritize security risk investigation & detection • Aerial View of Assets, Accounts & Users: Avail complete aerial view of current IT assets, accounts & users in the infrastructure along with insights into health of Spectra system 	<ul style="list-style-type: none"> • Granular Monitoring & Logging: Spectra offers built-in threat analytics based risk scoring & user behaviour profiling that analyses each user session activity or logs & tracks for high risk events such as privileged account misuse, leapfrogging etc. • Dashboards with Actionable Insights: Spectra provides actionable dashboard with insights into IT inventory & keep in check the productivity & health of Spectra system
10	CUSTOMIZATION	<ul style="list-style-type: none"> • Reduce Time to Develop Connectors: Save time & resources in developing custom connectors to manage in-house applications or third party applications with Spectra 	<ul style="list-style-type: none"> • Built-in XML Based Connector Development Technology: Spectra provides a built-in connector developer designer to develop custom plugins on demand without the need for OEM dependency or code changes