



INTEGRATION TECHNICAL DOCUMENTATION

Cyberbit

www.cyberbit.com

SOC 3D

3.6.5

19/09/2019

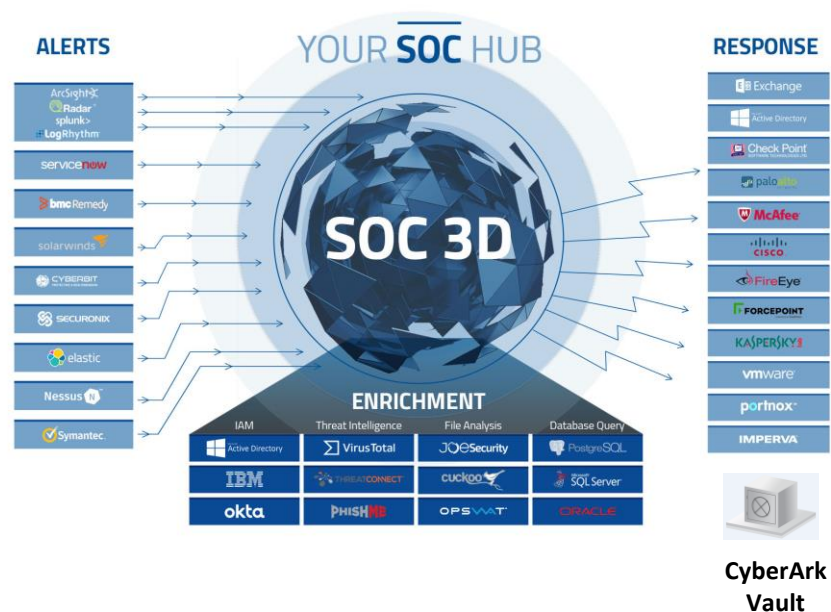
CYBERBIT SOLUTION OVERVIEW

SOC 3D is the first Security Automation and Orchestration (SOAR) platform combining automation, orchestration, and big-data powered investigation into a single and comprehensive incident response platform that triples SOC efficiency, provides unprecedented visibility and reduces time-to-respond by 90%.

KEY BENEFITS

- Reduce MTTR (Mean Time To Respond) by up to 90%, and free your analysts to recapture high-priority incidents by automating manual tasks like collecting threat intelligence, sending emails, and more.
- SOC 3D is a big-data platform providing visibility into all raw data, so your analysts can get any question answered, fast, and create any investigation dashboard they need, in real-time.
- Empower tier-1 analysts by centralizing IR management, automating manual tasks and simplifying investigations. Reduce escalations by 50% to allow tier-2 and 3 analysts to focus on critical incidents.
- SOC 3D integration with Cyberark allows users to utilize a variety of user-related actions into the automation process, reducing response time to security incidents.

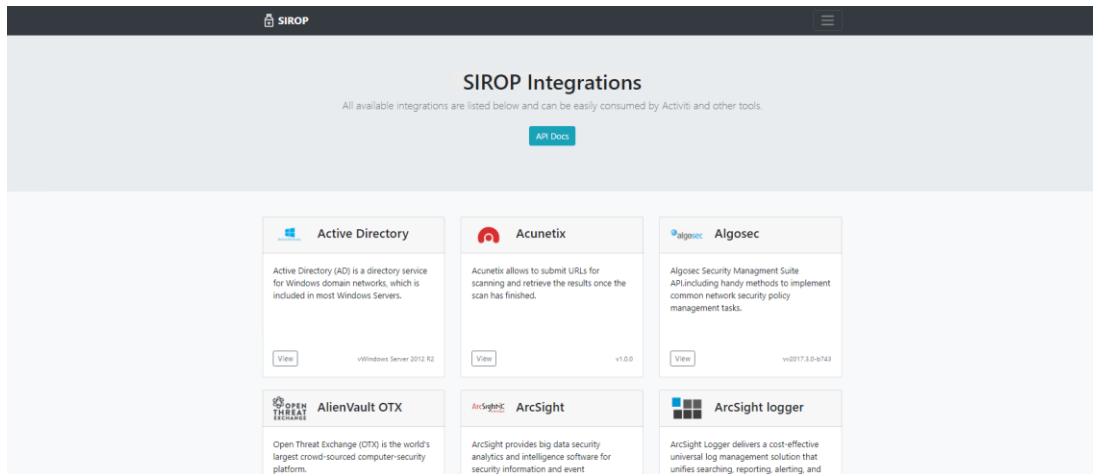
PRODUCT DIAGRAM & DESCRIPTION OF PRODUCT INTEGRATION



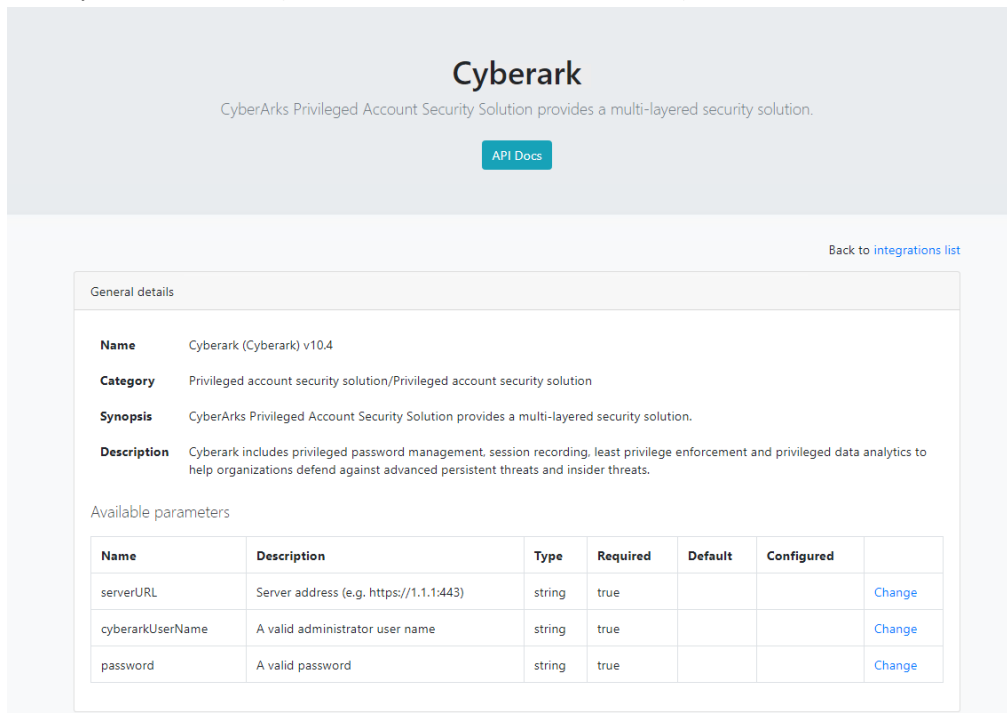
- The integration sits alongside integrations with additional cyber security products. All of those allow the analyst to integrate automated actions as a response to security incidents.
- Location of integration: Central Server.
- The integration uses the CyberArk Web Services SDK.

STEPS TO CONFIGURE CYBERARK INTEGRATION

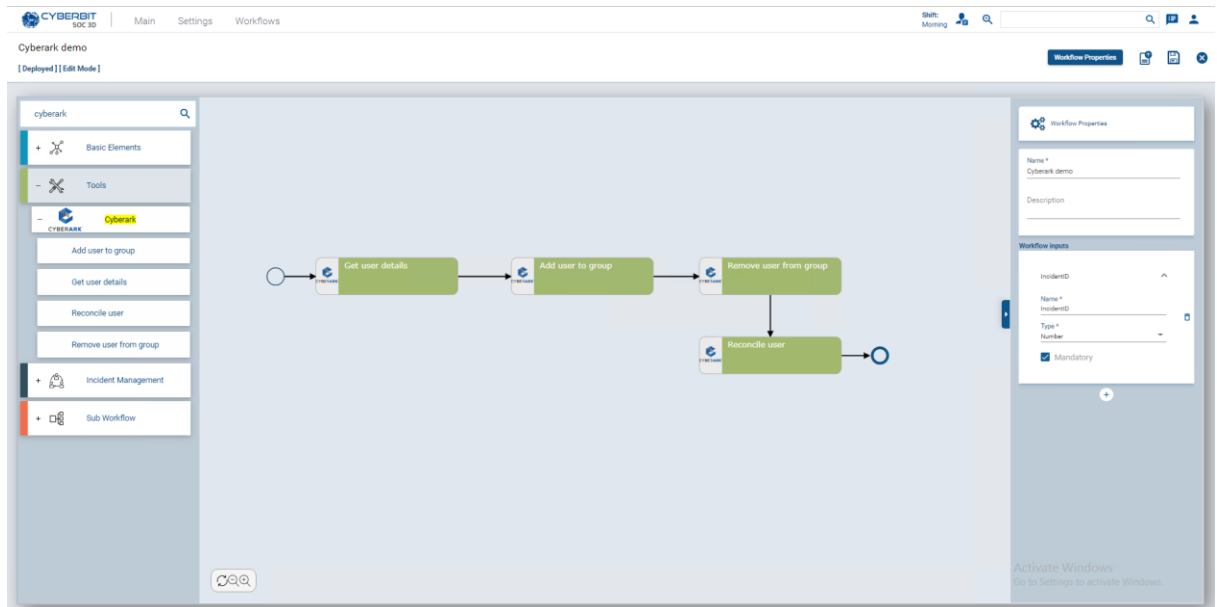
- If your SOC3D environment is up and running, go to <http://localhost:8129> and search for CyberArk



- Enter your credentials (Server URL, Username, Password)



- Now you can use all of the integration actions by adding them to an automation process inside the workflow designer



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