

CyberArk Connector for *Brainwave Identity GRC*

JOINT SOLUTION VALUE PROP:

The *CyberArk Connector* provides CyberArk users with up-to-date analyses and reports so you can identify anomalies at any time in a preventative manner. With automation of key review tasks, you can easily increase PAM benefits awareness among business teams and accelerate the deployment of your PAM solution, while responding more rapidly to audit or compliance requests.

THE CHALLENGE:

Before, during and after CyberArk projects, you must check that Privileged Accounts are properly and extensively inventoried across all types of assets: infrastructure, applications and data. You also need to ensure that privileged accesses are assigned to the right people, at any time. This requires advanced data correlation and analytics capabilities.

WHY INTEGRATE THE CYBERARK CONNECTOR FOR BRAINWAVE Identity GRC WITH CYBERARK:

With the *CyberArk Connector*, you can rebuild the entire chain of privileged access, from people and organizational data to infrastructure, applications and data. From this holistic view, you can deploy automated user account controls and reviews. Using reports, dashboards and analyses, you can facilitate the adoption of CyberArk PAM controls, demonstrate and maintain the required level of compliance.

ABOUT CYBERARK SOLUTION:

About CyberArk Application Access Manager
CyberArk Application Access Manager is designed to provide comprehensive privileged access, credential, and secrets management for widely used application types and non-human identities. For example, Application Access Manager secures credentials for commercial off-the-shelf applications, traditional internally developed applications, scripts, as well as containerized applications built using DevOps methodologies.

ABOUT THE CYBERARK CONNECTOR FOR BRAINWAVE Identity GRC SOLUTION:

With its powerful analysis engine and award-winning data model, Brainwave continuously automates controls, as well as the correlation and review of privileged accounts assigned to any identity. With Brainwave you

can ensure that only the right people have legitimate privileged access to your digital assets, detect unauthorized changes and trigger remediation.

HIGHLIGHTS:

- Model the access chain from identity to privileged accounts and systems, and check access legitimacy
- Analyze the content of CyberArk, understand relationships between accounts, groups, and rights over any system
- Identify who has admin rights in CyberArk, on which assets and why
- Create and share your own KPIs and controls by creating new dashboards
- Automate user access review by safe owner or line managers
- Respond to audit and compliance requests with automated review, compliance reports and forensic analyses

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HOW THE JOINT SOLUTION WORKS:

The CyberArk Connector works using data extraction from CyberArk, AD and your HR systems on a regular basis. Two extraction modes are used, a coarse-grained extraction is done using the CyberArk EVD command lines completed by a fine-grained using the CyberArk API. Data are then automatically imported and consolidated into the Brainwave Identity GRC data cube.

DIAGRAM for CyberArk PAM:

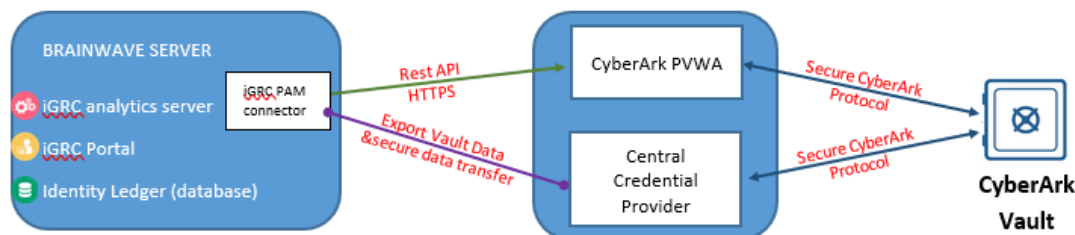
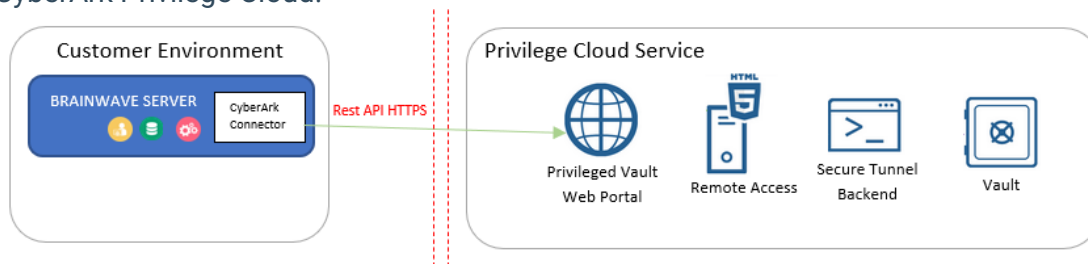


DIAGRAM for CyberArk Privilege Cloud:



KEY BENEFITS/TAKEAWAYS:

Continuously monitor the lifecycle of CyberArk users and maintain full control of privileged accounts by rebuilding the entire chain of access; implement control plan to meet security policies and be compliant, accelerate the adoption of CyberArk by giving visibility to users and safe owners by sharing dashboards and automating user access reviews.

CyberArk Products:
CyberArk PAM
CyberArk Privilege Cloud

Partner Products:
CyberArk Connector for Brainwave Identity GRC

credentials and secrets. The company is trusted by the world's leading organizations, including more than 50 percent of the Fortune 500. To learn more, visit www.cyberark.com.

ABOUT BRAINWAVE GRC:

Brainwave GRC offers an innovative User Access Review platform that targets the risks associated with access to data, applications and infrastructure, wherever they are located. With Brainwave GRC, you can easily automate IT General Controls, deploy User Access Reviews to make informed decisions about the risks and prove to auditors that the situation is under control. Our clients cover all geographical areas and all sectors of activity. To learn more, visit www.brainwavegrc.com.

