

PAM BOOSTER AS A SERVICE

*designed
for CyberArk*

Maximize the potential of your CyberArk PAM

The consensus is that using a PAM solution is essential for securing, controlling and managing privileged accounts within an organization. However, once implemented, certain difficulties can remain. Only the adoption of a privileged account governance strategy can meet these challenges. Brainwave GRC has developed a new, ready-to-use SaaS solution, PAM Booster as a Service, the ideal companion to the CyberArk Privileged Access Manager.

TAKE BACK CONTROL WITH PAM BOOSTER AS A SERVICE ...



Ensure regulatory compliance

PAM Booster delivers all you need to meet audit requirements and ensure compliance (ISO 2700x, PCIDSS, SOC, etc.).



Keep control of the CyberArk access chain

PAM Booster monitors the CyberArk environment to detect unauthorized changes and avoid drift.



Align identity lifecycle with privileged access

PAM Booster correlates employee information with CyberArk and Active Directory to enforce least privilege and need-to-know principles.



Communicate progress to C-level management

PAM Booster facilitates the communication of business KPIs to stakeholders.

... AND GET THE BEST FROM YOUR CYBERARK PAM SOLUTION

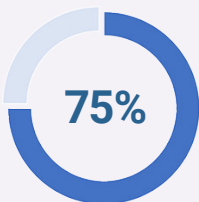
Streamline the administration and control of rights and gain visibility into your CyberArk PAM system configuration. Enjoy short-term, sustainable benefits.

 Short Time to Value

In 3 months

In 6 months

Reporting*



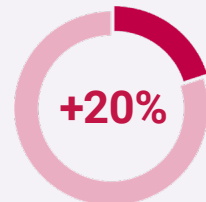
less effort to produce reports

Compliance*



reduction in compliance-related tasks

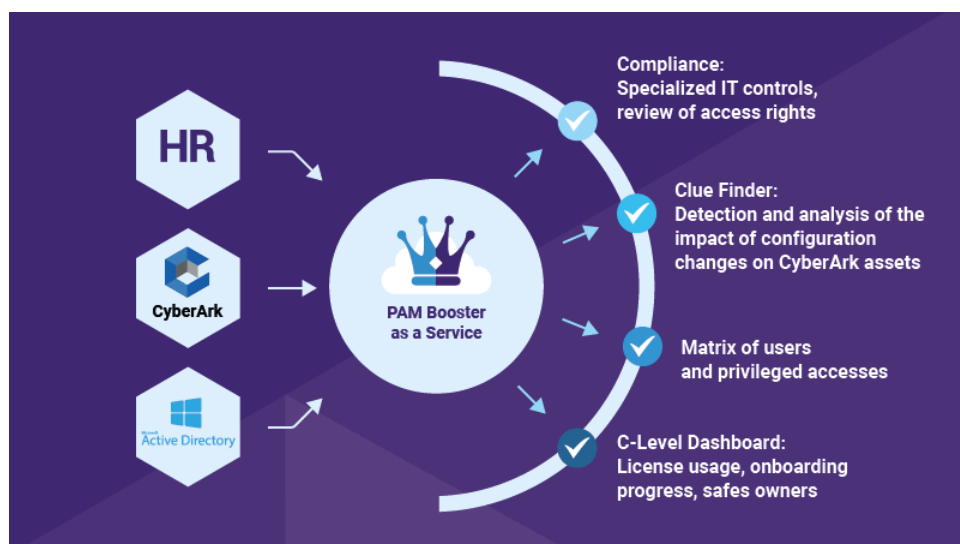
Remediation*



improved accuracy of corrective actions

* Improvement estimates based on Brainwave GRC customers using CyberArk PAM.

PAM BOOSTER AS A SERVICE, THE IDEAL PARTNER FOR YOUR CYBERARK SOLUTION



Give wings to your PAM solution with our ready-to-use SaaS product

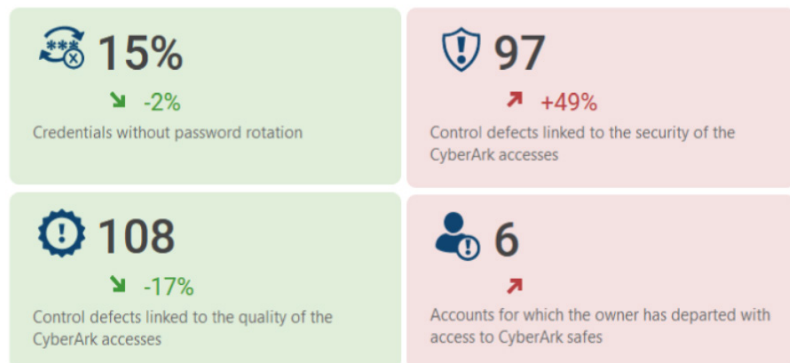
1 AUTOMATE CONTINUOUS ACCESS CONTROL FOR PRIVILEGED ACCOUNTS

Ensure regulatory compliance (ISO27001, PCIDSS, SOX, etc.) by automating the CyberArk access control plan.

Reduce risk linked to CyberArk access

Do your contractors use CyberArk? Those who access credentials without CPM are systematically detected.

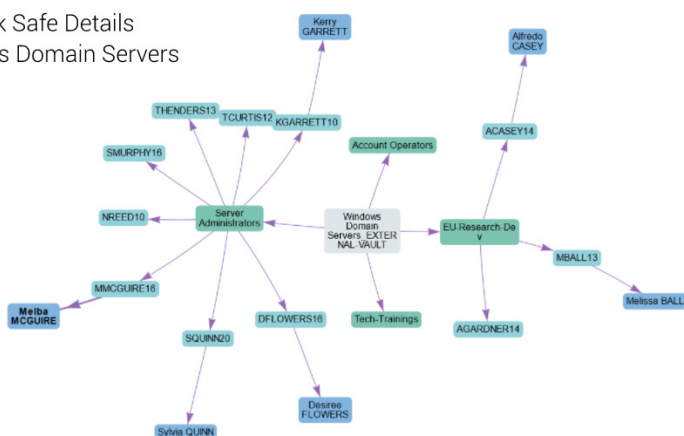
Risks linked to CyberArk



Screenshot of PAM Booster based on demo data simulating a CyberArk PAM environment.

2 DETECT UNUSUAL CHANGES IN THE CYBERARK CONFIGURATION

CyberArk Safe Details
Windows Domain Servers



Screenshot of PAM Booster based on demo data simulating a CyberArk PAM environment.

Immediately uncover the **access chain of your privileged accounts** and identify the non-IT teams that can administer systems in a production environment.

Avoid drift and maintain a high level of quality regarding your accesses by detecting such things as duplicate credentials, group hierarchies and empty safes.

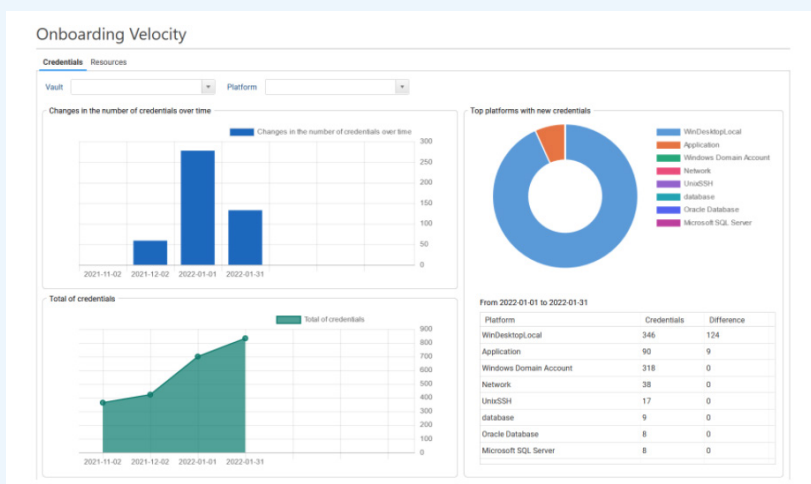
Analyze your CyberArk configuration with our innovative "Clue Finder" technology. It alerts you to **all unusual situations** and **suggests the best possible corrective action**, saving hours of investigation and significantly reducing your risk.

3 SIMPLIFY DAY-TO-DAY ADMINISTRATION OF YOUR CYBERARK PAM

Optimize the usage of the CyberArk Privileged Access Manager license by eliminating dormant and departed users in addition to those who have no access rights.

Give visibility to safe owners by mapping access to their safes and any related control defects.

Provide indicators for **monitoring** both the **PAM program** and the number of protected credentials.



Screenshot of PAM Booster based on demo data simulating a CyberArk PAM environment.