















Heimdal™ Security Product Sheet

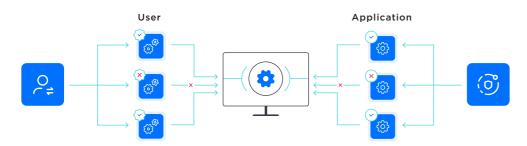
Privileged Access Management & Application Control

The new Heimdal[™] Privileges and Application Control module is the simplest app and privilege control suite to use, but also the only one on the market to support both Black and Whitelisting for apps in tandem with PAM and de-elevation of rights in unison with our Threat Prevention and Antivirus.

The Privileges and Application Control line of products is an innovative module offered by Heimdal™.

Remove permanent rights, give access to temporary elevation and application execution, when users need it – and be NIST AC-1,6 compliant.

Protect your network and endpoints with a revolutionary approach to both PAM and Application Control.



Heimdal™ Privileged Access Management and Application Control

The Privileges and Application Control line-up effectively secures the three major areas of your IT access infrastructure, ensuring everything works smoothly and threats are kept away: Management of privileges, App control and Auditing.

The auditing functionality is granular and essential for data protection compliance, supporting a full audit trail of Allowed Executions, Blocked Executions and Passive Mode monitored executions, with a 90-day retention for all logs.



Management features:

Allow or Block requests for escalations in one click;

Easy to enable Passive Mode for system indexing;

Easy to enable Auto-approval flow with rules defined and automatic de-escalation on threat:

Rule based system easy to control and define by the admin(s);

Define individual rights per AD group.

Allow or Block execution of apps based on File Path, MD5, Publisher, Certificate or Software Name criteria;

Ability to use the historic executions history for all future Allow and Block decisions;

See what users have executed applications in Passive, Allowed or Blocked mode;

Filter your views of the logs as you wish, by user, by apps requested and so on;

90 Days Data retention for all logs.

Secures against intentional or non-intentional insider threat

Insider threat and system infiltration by external attackers are a growing threat for organizations of all sizes.

The Zero Trust Principle and limiting admin rights across IT infrastructures have become the only avenue for safety, but without a professional PAM tool, this can create more work and wasted time. Application control also emerges as a crucial component of a healthy security setup.

Our Privileged Access Management and Application Control is the world's only bundled product which offers both functionalities. The line-up proactively secures your entire environment, ensuring compliance, transparency and boosted productivity for all users and admins.

65% FINANCIAL DAMAGE

65% of the damages caused by insider threat to an organization are both financial and reputational.

\$11 MILLION IN DAMAGE COST

\$11,45 million was the average cost of a breach caused by insider threat in 2020.

88% OF ORGANIZATIONS

88% of organizations surveyed sa that insider threat is a cause for alarm.

40% OF ORGANIZATIONS

40% of organizations surveyed feel vulnerable to having confidential business information exposed through insider threat.

Insider threat is one of the most insidious and difficult to control threats to an organization's cybersecurity. Even if most of the time it's not a malicious, intentional threat, it can still lead to exposure of a company's delicate data, financial assets, or, worse, it can lead to cyber-criminals getting a foothold in your organization.

Controlling and restricting what applications can be run or accessed and by whom is an essential step into neutralizing insider threat.

With the new Application Control, you ensure compliance, secure your organization against dangerous access requests, liberate time for your admins and increase productivity, minimizing your administrative costs.



Step into the Future of Access Management and Application Control with Heimdal™ Security!

Cybercriminals won't stop exploiting the existing security holes in your IT network. User accounts can be a major gateway for criminals. Stay one step ahead of them with Application Control and Privileged Access Management!

| Privileges & Application Control | |
|---|--|
| Privileged Access Management | Application Control |
| Easy escalation of rights and files | Includes the ability to White and Blacklist any execution |
| Full control of the escalation process | Easy control of access to execution of files |
| World's only de-escalation on threats | Ability to easily manage spawns of any files executed |
| Auto-approval mode to avoid user support time | World's only Application Control that can be tied with PAM |
| Mobile approval supported | Handle access by File Path, MD5, Publisher, Certificate or Software Name |
| Full Audit Trail | Full Audit Trail |
| Removes 93% of Microsoft vulnerabilities in Windows OS and 100% in Microsoft Browsers | Passive mode for system indexing |
| Individual rights per group (NIST AC-5 compliance) | Default approval for system applications |
| Option to remove existing admin rights (NIST AC-1,6 compliance) | Option to remove existing rights and give access to application execution (NIST-6) |
| Beautiful unified overview and data visualization | Beautiful unified overview and data visualization |

When having both the Privileged Access Management and the Application Control components active, they will further enhance each other:

- Define lists of apps which can be accessed only during elevated rights sessions
- Allow access to restricted applications during elevated sessions
- Restrict access to some applications even when user rights are elevated
- ✓ Allow access to running certain apps without full elevation necessary

Privileged Access Management and Application Control.

Heimdal™ offers the world's only option to run either or combine Privilege Access Management and Application Control.

Your suite can be further expanded with cross-functional modules, strengthening the intelligence in the Privileges and Application Control and the other EPDR components, and unlocking new functional perks with each further module added.

Add and expand your cybersecurity with customizable modules, all in a single interface and dashboard, fed by unparalleled intelligence.

- Boost productivity and free up resources.
- Beautiful and unified data visualization.
- Don't lose your revenue, intellectual property, and productivity.
- Significantly raise your overall security
- Minimize your costs
- Protect your infrastructure

Go to PAM Page →

Go to Aplication Control Page →

Manage, audit and comply in one easy step with Application Control:

- Easy implementation and configuring.
- Infinitely customizable: Set filters, white and black lists, passive mode as defined by admin, Group Rules and more.
- Benefit from a full audit trail, with data logs stored 90 days.
- See exactly what users executed which applications.
- Be NIST AC-6 compliant in one easy step, just by using the solution.
- Further improve your security with complementary modules, all unified in one agent and dashboard.
- Best protection to investment ratio.

You can benefit from our Application Control as a standalone module, or in conjunction with the Privileged Access Management module, in one unified and cross-functional suite.

- Subscription model, no initial investment needed.
- Continuous updates with no administration or maintenance.
- Unified agent and dashboard with the complementary module, Privileged Access Management.
- A solid security basis for your cybersecurity, upon which you can keep building and scaling according to your organization's needs, in a single dashboard.

Available for







