

C-Level Report

Hello HEIMDAL Support Team,

Wondering how Heimdal has been protecting your IT estate in the background? Here is an overview of the relevant cybersecurity information during the report timeframe.

Return on Investment

The return on investment figure represents the total savings that your organization made during the selected timeframe, in which we provided a secure and clean environment for your enterprise.



Risk Score Overview



1. Device Info Status

During the selected time frame, we have recorded the following information related to devices (machines) from your estate:





2. Device Info Notifications

During the selected time frame, the overall health of your IT estate is good. However, there are some devices (machines) having operational issues and we strongly recommend addressing those issues. \\

> Hostname **Operational Issues AZURE2** 1



3. Group Policy Status

In your present Group Policy configuration, it seems that some of your modules are either disabled or in reporting mode, Here is a snapshot of the most important product modules, cyber-security wise:

Endpoint:

Group Policy	DarkLayer Guard	VectorN Detection	3rd Party Patch Management	Operating System Updates	Ransomware Encryption Protection	Next-Gen Antivirus	ХТР
3rd Party Patch Management	0	0	•	0	0	0	0
Application Control	0	0	0	0	0	0	0
Azure AD Group 1	0	0	0	0	0	0	0
Azure AD Group 2	9	0	0	0	0	0	0
Azure AD Group 3	0	•	0	0	0	0	0
BitLocker	0	0	0	0	0	0	0
DarkLayer Guard	0	•	0	0	0	0	0
Email Fraud Prevention	0	0	0	0	0	0	0
Firewall Management	0	0	0	0	0	0	0
Main (catch-new-endpoints)	0	•	0	0	0	•	0
Next-Gen Antivirus (Avira)	0	•	0	0	0	0	0
Next-Gen Antivirus with XTP (WD)	0	•	0	0	•	0	•
OS Updates	0	0	0	0	0	0	0
Privilege Elevation and Delegation M anagement	9	0	0	0	0	0	9
Ransomware Encryption Protection	0	0	0	0	•	0	0
Remote Desktop	9	0	0	0	0	0	0
ROMY's devices (DON'T TOUCH)	•	•	•	0	0	•	0
Scripting	0	•	0	0	0	0	0
Testing AD Computer Group	0	0	0	0	0	0	0
Testing AD User Group	0	0	0	0	0	0	0
USB Management	0	0	9	0	0	0	0

For a full view of the Product modules overview, please access the Heimdal dashboard $\underline{\text{here}}$.

4. DNS Security - DLG Network

During the report time frame, DNS Security - DLG Network analyzed 0 traffic requests and prevented 0 attacks.



5. DNS Security - DLG Endpoint

During the report time frame, DNS Security - DLG Endpoint analyzed 49798 requests, out of which 3 proved to be malicious and have been blocked.

In the Stats area, you can also see an overview of the TOP 5 most blocked domains, TOP 5 processes associated with DNS blocks (TTPC), and TOP 5 targeted hostnames.



8 6. TTPC View

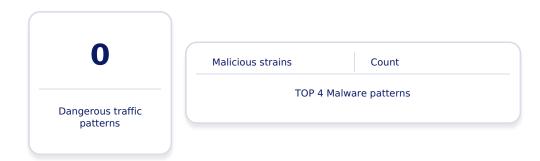
Detections	Numbers of matches
chrome.exe	1

By looking at your TTPC view, it seems that the most targeted hostnames were the following:

.SUPPORT9

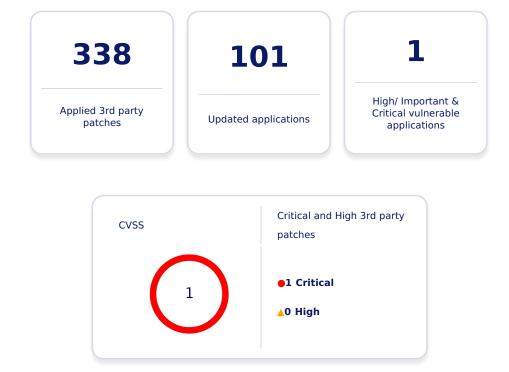
7. DNS Security - VectorN Detection

When it comes to VectorN detections malware strains and/or info related to Al-driven patterns and malicious scripts that could infect hostnames through DNS, the TOP 4 malware patterns are listed below.



8. Patch and Asset Management - 3 rd Party Patch Management

During the selected time frame, Heimdal's Patch & Assets product module successfully deployed 338 3rd party patches, updating 101 applications; however, there are still 1 high and critical vulnerabilities (CVSS ≥ 7) present in your environment that we recommend addressing immediately.



From a Cyber Essentials scheme perspective, your environment contains 11 machines that fully meet the CE 3rd party patch management compliance criteria and 6 machines that are not CE compliant.

9. Patch and Asset Management - Operating System Updates

During the selected time frame, Heimdal's Patch & Assets product module successfully deployed 26 OS updates; however, there are still 0 high and critical vulnerabilities (Severity: Important and Critical) present in your environment that we recommend addressing immediately.

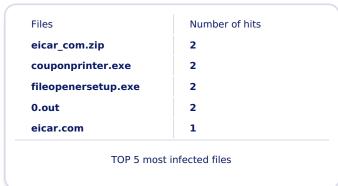


From a Cyber Essentials scheme perspective, your environment contains 13 machines that fully meet the OS Updates compliance criteria and 4 machines that are not CE compliant.

🕽 10. Endpoint Detection Next-Gen Antivirus

During the selected time frame, the Next-Gen Antivirus module quarantined 5 files, greatly enhancing your enterprise's endpoint security. The TOP 5 most infected files from your estate were: eicar_com.zip, couponprinter.exe, fileopenersetup.exe, 0.out, eicar.com, while the most encountered infection types were potentially unwanted software and trojan.





11. Endpoint Detection - Zero-Trust Execution Protection

During the selected time frame, Zero Trust Execution Protection blocked 0 interceptions, securing your apps and data from zero-day vulnerabilities.



12. Endpoint Detection - Firewall

During the selected time range, the Firewall module has protected 0 devices and prevented 0 Brute Force Attacks.



13. Endpoint Detection - Ransomware Encryption Protection

In the selected interval of this report, REP stopped 0 ransomware attacks.



14. Endpoint Detection - Ransomware Encryption Protection Cloud

REP for Cloud also stopped 0 ransomware attacks.



15. Endpoint Detection - Extended Threat Protection (XTP)

During the selected time frame, our Extended Threat Protection (XTP) module, which provides evidence-based information about cybersecurity risks and offers a holistic view of weaknesses, categorized on Mitre Attack tactics and techniques, flagged 0 Critical and High severity detections



a 16. Privileges & App Control - Privilege Elevation and Delegation Management

In the report's interval, 27 elevations had been performed using Heimdal's PEDM module, out of which 2 had been session elevations and 25 file elevations. The TOP 5 most escalating hostnames were: SUPPORT8, SUPPORT9, while the TOP 5 most executed processes were: $dllhost, cmd, powershell, consent, Autodesk_Revit_2025_4_ML_setup_webinstall.$

> 25 **27** Elevations Session elevations File elevations

Hostnames Number of elevations **SUPPORT8 17 SUPPORT9** 10 TOP 5 most escalating hostnames

Number of executions
9
7
4
3
3

17. Privileges & App Control - Application Control

During the selected time frame, Application Control allowed 419 processes and blocked 7 processes.



a 18. Privileges & App Control - Privileged Account and Session Management

During the selected time frame, 1419 sessions have been completed using Heimdal's Privileged Account & Session Management module, while 2 users had PA&SM user accounts created.



■ 19. Email Protection - Email Security

In the time frame selected for this report, our Email Security product scanned 117 emails, quarantining/rejecting 11 emails. In your IT estate, ESEC is enabled on 2 domains.



Domain	мх	SPF	DMARC
centiumtest.co.uk	•	•	•
centiumtest.com	•	•	•

20. Remote Desktop

During the selected time frame, an overall of 2 Remote Desktop sessions have been performed, out of which 2 have been Heimdal agent sessions and 0 have been Invite / non-Heimdal agent sessions. Throughout this period, there were 1 concurrent sessions accounted for your organization.



21. M365 User Security

During the selected time frame, the top 5 M365 user based on risk score are:

User	M365 Risk Score
test2@centiumtest.com	100
test1@centiumtest.com	100
test3@centiumtest.co.uk	100
sync_dc_773f4bcca90a@centi umtesting.onmicrosoft.com	30
aadsupport@centiumtest.co m	0

Should you need to get in touch with us or require technical assistance, please email us at corpsupport@heimdalsecurity.com and we'll get back to you as soon as possible!



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