LYNIS AUDIT

System Hardening Report

Results of the security analysis run with Lynis on the instance. Includes the hardening index, warnings, prioritized suggestions and the per-category control detail.

HOST **imaxe-hardened-ubuntu-22-04-lts-extended-lifecycle-support**	OPERATING SYSTEM **Ubuntu 22.04.5 LTS**
KERNEL **6.8.0-1060-aws**	ARCHITECTURE **x86_64**
LYNIS VERSION **3.1.7**	PROFILE **default + custom.prf**
DURATION **36 s**	RUN BY **root (privileged)**



0
Warnings
Require immediate review

0
Suggestions
Hardening improvements

246
Tests performed
Across 12 control categories

0
Active plugins
None enabled

Overall assessment

The hardening index (98/100) is high and in line with best practices for production servers. Review the remaining suggestions to polish the last points.

1 Hardening index by category

Estimated score of each control group (tests passed over executed; Lynis does not publish a per-category index). Lowest-scoring categories are shown first: those in amber or red hold most of the suggestions.

Process accounting	100
Authentication & users	100
Banners & notices	100
Boot & services	100
Containers	100
Lynis core	100
Cryptography	100

Databases	100
Filesystems	100
File integrity	100
Firewall	100
Home directories	100

2 Warnings

Findings Lynis considers relevant to system security that should be resolved as a priority.

TEST ID	DESCRIPTION	SEVERITY
No warnings were detected in this audit.		

3 Prioritized suggestions

Hardening suggestions detected by Lynis (0 in total). Each entry shows the associated test and its category.

TEST ID	RECOMMENDATION	CATEGORY
No suggestions.		