

Forgejo Quarterly Audit

Cadence: **Quarterly** | Generated: **2026-04-14 07:38 UTC**

Summary

Check	Status
Repository ownership (quarterly)	i INFO
Permissions (quarterly)	i INFO
Branch protections (quarterly)	OK
Instance settings / forgejo.ini (quarterly)	CRITICAL

Repository ownership (quarterly)

i INFO — Ownership
0 repositories across 0 owner(s)

Permissions (quarterly)

i INFO — Permissions overview
0 permission assignment(s) found

Branch protections (quarterly)

OK — Force push

Force push blocked on all checked branches ✓

OK — Approvals

0 branch(es) with mandatory approval ✓

Instance settings / forgejo.ini (quarterly)

i INFO — INI file

Read: /etc/forgejo/forgejo.ini

13 settings checked

CRITICAL — INI: [service] DISABLE_REGISTRATION

[service] DISABLE_REGISTRATION: expected 'true', found 'false'

Expected: Self-registration disabled
Only admins may create new accounts.

OK — INI: [service] REQUIRE_SIGNIN_VIEW

[service] REQUIRE_SIGNIN_VIEW = 'true' ✓

Expected: Login required to view content
Prevents anonymous visitors from browsing code or issues.

⚠ WARNING — INI: [service] DEFAULT_ORG_VISIBILITY

[service] DEFAULT_ORG_VISIBILITY: expected 'private', found 'public'

Expected: Default organisation visibility is private
New organisations are not public by default.

OK — INI: [security] GLOBAL_TWO_FACTOR_REQUIREMENT
[security] GLOBAL_TWO_FACTOR_REQUIREMENT = 'all' ✓

Expected: 2FA enforced for all users
Value 'all' enforces 2FA for everyone. 'admin' enforces it only for admins

⚠ WARNING — INI: [security] MIN_PASSWORD_LENGTH
[security] MIN_PASSWORD_LENGTH: expected '≥ 12', found (not set)

Expected: Minimum password length
ISO27001 recommends at least 12 characters.

OK — INI: [security] INSTALL_LOCK
[security] INSTALL_LOCK = 'true' ✓

Expected: Installation page locked
Prevents re-initialisation of the instance.

⚠ WARNING — INI: [repository] DEFAULT_PRIVATE
[repository] DEFAULT_PRIVATE: expected 'true', found 'last'

Expected: New repositories private by default
Prevents accidentally public code.

i INFO — INI: [repository] DISABLE_HTTP_GIT
[repository] DISABLE_HTTP_GIT: expected 'true', found 'false'

Expected: HTTP Git access disabled
Disabling HTTP Git clone/push enforces SSH or token usage. Optional but in

OK — INI: [webhook] DISABLE_WEBHOOKS
[webhook] DISABLE_WEBHOOKS = None ✓

Expected: Webhooks are enabled
Webhooks are required for CI/CD. Also check ALLOWED_HOST_LIST.

⚠ WARNING — INI: [webhook] ALLOWED_HOST_LIST
[webhook] ALLOWED_HOST_LIST: expected 'explicit host list (not empty or *)', found (not set)

Expected: Webhook targets restricted
Prevents SSRF via webhooks. Set to internal CI/CD hosts.

i INFO — INI: [mailer] ENABLED

[mailer] ENABLED: expected 'true', found 'false'

Expected: Email (mailer) enabled
Required for password recovery and notifications.

OK — INI: [log] MODE

[log] MODE = 'file' ✓

Expected: Logs written to file
ISO27001 audit trail requires persistent logs (not console only).

OK — INI: [log] LEVEL

[log] LEVEL = 'Warn' ✓

Expected: Log level
'info' is recommended for audit purposes.

i INFO — API settings

Forgejo API limits (for reference)

Max response items: 50
Default paging: 30

Automatically generated by **Forgejo ISO27001 Monitor**.
Findings with status CRITICAL or WARNING require follow-up.