

Upgrade AIQ on Linux

Recommended guidance

Plan AIQ upgrades on Linux as controlled maintenance activities. Confirm the target AIQ version, operating system compatibility, database requirements, browser/Test Node compatibility, integrations, repositories, and rollback plan before making changes.

Pre-upgrade checklist

- Back up the database, configuration files, certificates, repositories, and custom scripts.
- Record the current AIQ version, OS version, Java/runtime dependencies, browser versions, and Test Node configuration.
- Review release notes for breaking changes, deprecated features, and migration steps.
- Notify users and schedule downtime if required.
- Confirm there is enough disk space for backups, packages, logs, and rollback files.

Upgrade validation

1. Confirm AIQ services start cleanly after the upgrade.
2. Validate login, Scenario Editor playback, Service Suite execution, reports, integrations, and repository access.
3. Run representative smoke tests before releasing the environment to users.
4. Review Output Logs and server logs for migration or compatibility errors.
5. Document the final version, date, validation results, and any follow-up actions.

Rollback note: Do not begin the upgrade unless the team knows how to restore the previous database, files, and application version if validation fails.

Last updated: October 5, 2026

Revision #3

Created 2026-07-31 15:38:55 UTC by Admin

Updated 2026-10-05 17:36:42 UTC by mmora