



Configure Global Security

☒ Enable security [?](#)

Disable remember me ☐ [?](#)

Access Control

Security Realm

- ☐ Delegate to servlet container [?](#)
- ☒ Jenkins' own user database [?](#)
- ☐ Allow users to sign up [?](#)

Authorization

- ☐ Anyone can do anything [?](#)
- ☐ Legacy mode [?](#)
- ☒ Logged-in users can do anything [?](#)
- ☒ Allow anonymous read access [?](#)

Markup Formatter

Markup Formatter Plain text [?](#)

Treats all input as plain text. HTML unsafe characters like < and & are escaped to their respective character entities.

Agents

TCP port for JNLP agents ☒ Fixed : ☐ Random ☐ Disable [?](#)

Agent protocols...

CSRF Protection

☒ Prevent Cross Site Request Forgery exploits [?](#)

Crumbs

Crumb Algorithm

- ☒ Default Crumb Issuer [?](#)
- ☒ Enable proxy compatibility [?](#)

Client master on-master executors

☐ Enforce

Client master security

Security Setting Enforcement Do not enforce security setting on masters [?](#)

Policy

- ☒ Enforce Cross Site Request Forgery exploits prevention settings [?](#)
- ☒ Enforce markup formatter settings [?](#)
- ☒ Enforce slave → master security settings [?](#)
- ☒ Enforce remember me s

Save

Apply

Trusted master with equivalent security realm

?

Operations Center		Client Master
SYSTEM	↔	SYSTEM
ANONYMOUS	↔	ANONYMOUS
user	↔	user

☐ Allow per-master configuration of authentication mapping

?

CLI

☐ Enable CLI over Remoting

?

Plugin Manager

☐ Use browser for metadata download

?

API Token

☐ Generate a legacy API token for each newly created user (Not recommended)

?

☐ Allow users to manually create a legacy API token (Not recommended)

?

☒ Enable API Token usage statistics

?

☒ Enable Agent → Master Access Control

?

Rules can be tweaked [here](#)

SSH Server

SSHD Port

☐ Fixed :

☐ Random

☒ Disable

?