System

Home directory

By default, Jenkins stores all of its data in this directory on the file system

/var/jenkins_home

System Message

This message will be displayed at the top of the Jenkins main page. This can be useful for posting notifications to your users

Plain text   **Preview**

of executors

0

Labels

JENKINS-MASTER

Usage

Use this node as much as possible

Quiet period

5

SCM checkout retry count

0

Default view

all

☐ Restrict project naming

Jenkins Location

Jenkins URL ◯

https://rndjenkins.progrec.com/

System Admin e-mail address ◯

Jenkins <nobody@nowhere>

Serve resource files from another domain

Resource Root URL ◯

Without a resource root URL, resources will be served from the Jenkins URL with Content-Security-Policy set.

Global properties

☐ Disable deferred wipeout on this node ◯

☐ Disk Space Monitoring Thresholds

☐ Enable node-based security

☐ Environment variables

☐ Tool Locations

SonarQube servers

If checked, job administrators will be able to inject a SonarQube server configuration as environment variables in the build.

Environment variables

SonarQube installations

List of SonarQube installations

Name   ✕

SonarQube_Server

Server URL

Default is http://localhost:9000

http://192.168.1.229:9011

Server authentication token

SonarQube authentication token. Mandatory when anonymous access is disabled.

Sonar-Token-229

+ Add ▾

Advanced ⌄

Add SonarQube

Metrics

Access keys ◯

Add new access key

Pipeline Speed / Durability

Default Speed / Durability Level

None: use pipeline default (Maximum survivability/durability but slowest)

Usage Statistics

Help make Jenkins better by sending anonymous usage statistics and crash reports to the Jenkins project

Folder

Health Metrics

List of default health metrics for Folders

Add ⌄

HTTP Proxy Configuration

Setup ⌄

Global Build Time Out

☐ Enable Global Time Out

Develocity Build Scans

☐ Enable enriched summary

Develocity integration

☐ **Enable auto-injection**

Timestamper

System clock time format ⃝

```
'<b>'HH:mm:ss'</b> '
```

Elapsed time format ⃝

```
'<b>'HH:mm:ss.S'</b> '
```

☐ **Enabled for all Pipeline builds** ⃝

Fingerprints

☐ **Disable Fingerprint Cleanup**

Administrative monitors configuration

Administrative monitors ⌄

Global Build Discarders

Project Build Discarder ✕

Build discarders configured for a job are only run after a build finishes. This option runs jobs' configured build discarders periodically, applying configuration changes

even when no new builds are run. This option has no effect if there is no build
discarder configured for a job.

Add ∨

Default notification URL

Notification URL ◯

┌───┐
│ Default   │
└───┘

GitHub

GitHub Servers ◯

Add GitHub Server ∨

Advanced ∨   ✎ Edited

GitHub API usage

Github API usage rate limiting strategy ◯

┌───┐
│ Normalize API requests   │
└───┘

GitHub Enterprise Servers

Add

Generic Webhook Trigger Whitelist

☐   **Whitelist enabled** ⚪

Global Trusted Pipeline Libraries

Sharable libraries available to any Pipeline jobs running on this system. These libraries will
be trusted, meaning they run without "sandbox" restrictions and may use @Grab.

Library   ✕

Name ⚪

```
jenkins-shared-library
```

Default version ⚪

```
main
```

Currently maps to revision: eb73517a021b79bbe4f63fb1014d020106509e3a

☐   **Load implicitly** ⚪

     Allow default version to be overridden ⚪

     Include @Library changes in job recent changes ⚪

☐   **Cache fetched versions on controller for quick retrieval** ⚪

Retrieval method

```
Modern SCM
```

     Loads a library from an SCM plugin using newer interfaces optimized for this
     purpose. The recommended option when available.

     Source Code Management

```
     Git
```

          Project Repository ⚪

```
          https://github.com/ProGReC-APPS/jenkins-shared-library.git
```

          Credentials ⚪

AdminProGReC/****** (Github-ProGReC-APPS)

+ **Add** ▾

Behaviours

Discover branches ✕

○

Add ⌄

Fresh clone per build ○

Library Path (optional) ○

Add

Global Untrusted Pipeline Libraries

Sharable libraries available to any Pipeline jobs running on this system. These libraries will be untrusted, meaning they run with "sandbox" restrictions and cannot use @Grab.

Add

Build-timeout Plugin > BuildStep Action

☐ **Enable BuildStep Action** ○

Git plugin

Global Config user.name Value ○

Global Config user.email Value

- [ ] Create new accounts based on author/committer's email
- [ ] Use existing account with same email if found
- [ ] Show the entire commit summary in changes
- [ ] Hide credential usage in job output
- [ ] Disable performance enhancements
- [ ] Preserve second fetch during checkout
- [ ] Add git tag action to jobs

Shell

Dashboard   Manage Jenkins   System

Extended E-mail Notification

SMTP server

smtp.gmail.com

SMTP Port

587

Advanced ⌄   ✎ Edited

Default user e-mail suffix

Advanced ⌄   ✎ Edited

Default Content Type

HTML (text/html)

List ID

☐ Add 'Precedence: bulk' E-mail Header

Default Recipients

Reply To List

progrechrms@gmail.com

Emergency reroute

Allowed Domains

Excluded Recipients

Default Subject

$PROJECT_NAME - Build # $BUILD_NUMBER - $BUILD_STATUS!

Maximum Attachment Size

-1

Default Content

$PROJECT_NAME - Build # $BUILD_NUMBER - $BUILD_STATUS:

Check console output at $BUILD_URL to view the results.

Default Pre-send Script

Default Post-send Script

Additional groovy classpath

Add

Enable Debug Mode

Require Administrator for Template Testing

Enable watching for jobs

Allow sending to unregistered users

Default Triggers ∨

Content Token Reference

E-mail Notification

SMTP server

smtp.gmail.com

Default user e-mail suffix

@gmail.com

Advanced ∨   ✎ Edited

☐   Test configuration by sending test e-mail

SCM Polling

Max # of concurrent polling

10

Save   Apply