

Activities

Google Chrome

Mar 20 09:09

Linux

ChatGPT

How To Install Oracle Java

New Item - Jenkins

localhost:8080/view/all/newJob

Jenkins

MITHRUN R S

log out


Dashboard > All > New Item


New Item


Enter an item name


task1


Select an item type

**Freestyle project**
Classic, general-purpose job type that checks out from up to one SCM, executes build steps serially, followed by post-build steps like archiving artifacts and sending email notifications.

**Pipeline**
Orchestrates long-running activities that can span multiple build agents. Suitable for building pipelines (formerly known as workflows) and/or organizing complex activities that do not easily fit in free-style job type.

**Multi-configuration project**
Suitable for projects that need a large number of different configurations, such as testing on multiple environments, platform-specific builds, etc.

**Folder**
Creates a container that stores nested items in it. Useful for grouping things together. Unlike view, which is just a filter, a folder creates a separate namespace, so you can have multiple things of the same name as long as they are in different folders.

**Multibranch Pipeline**

OK

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localhost:8080/ob/task1/1/console

Dashboard > task1 > #1 > Console Output

Screenshot captured
You can paste the image from the clipboard.

```
Setting up libnginx-mod-http-xslt-filter (1.18.0-6ubuntu14.6) ...
Unpacking libnginx-mod-http-geoip2 (1.18.0-6ubuntu14.6) ...
Selecting previously unselected package nginx-core.
Preparing to unpack .../7-nginx-core_1.18.0-6ubuntu14.6_amd64.deb ...
Unpacking nginx-core (1.18.0-6ubuntu14.6) ...
Selecting previously unselected package nginx.
Preparing to unpack .../8-nginx_1.18.0-6ubuntu14.6_amd64.deb ...
Unpacking nginx (1.18.0-6ubuntu14.6) ...
Setting up nginx-common (1.18.0-6ubuntu14.6) ...
debconf: unable to initialize frontend: Dialog
debconf: (Dialog frontend will not work on a dumb terminal, an emacs shell buffer, or without a controlling terminal.)
debconf: falling back to frontend: Readline
Created symlink /etc/systemd/system/multi-user.target.wants/nginx.service →
/lib/systemd/system/nginx.service.
Setting up libnginx-mod-http-xslt-filter (1.18.0-6ubuntu14.6) ...
Setting up libnginx-mod-http-geoip2 (1.18.0-6ubuntu14.6) ...
Setting up libnginx-mod-mail (1.18.0-6ubuntu14.6) ...
Setting up libnginx-mod-http-image-filter (1.18.0-6ubuntu14.6) ...
Setting up libnginx-mod-stream (1.18.0-6ubuntu14.6) ...
Setting up libnginx-mod-stream-geoip2 (1.18.0-6ubuntu14.6) ...
Setting up nginx-core (1.18.0-6ubuntu14.6) ...
* Upgrading binary nginx
...done.
Setting up nginx (1.18.0-6ubuntu14.6) ...
Processing triggers for man-db (2.10.2-1) ...
Processing triggers for ufw (0.36.1-4build1) ...
Finished: SUCCESS
```

REST API Jenkins 2.502

Activities

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Linux

ChatGPT

How To Install Oracle Java

task1 Config - Jenkins

localhost:8080/job/task1/configure

Dashboard > task1 > Configuration

Configure

General

Source Code Management

Triggers

Environment

Build Steps

Post-build Actions

☐ Delete workspace before build starts

☐ Use secret text(s) or file(s) ?

☐ Add timestamps to the Console Output

☐ Inspect build log for published build scans

☐ Terminate a build if it's stuck

☐ With Ant ?

Build Steps

Automate your build process with ordered tasks like code compilation, testing, and deployment.

Execute shell ?

Command

See [the list of available environment variables](#)

```
sudo apt-get install -y nginx
```

Advanced ▾

Save

Apply

Activities

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How To Install Oracle Java

task1 - Jenkins

localhost:8080/job/task1/

Jenkins

MITHRUN R S

log out

Dashboard

task1

Status

Changes

Workspace

Build Now

Configure

Delete Project

Rename

task1

Permalinks

Builds

No builds

Add description

REST API

Jenkins 2.502

Activities Google Chrome Mar 20 09:16

Linux ChatGPT How To Install Oracle Java task1 #1 Console - Jenkins

localhost:8080/job/task1/1/console

Jenkins

Dashboard > task1 > #1 > Console Output

Status Changes Console Output Edit Build Information Timings

Console Output

Download Copy View as plain text

```
Started by user MITHRUN R S
Running as SYSTEM
Building in workspace /var/lib/jenkins/workspace/task1
[task1] $ /bin/sh -xe /tmp/jenkins12019983312877766758.sh
+ sudo apt-get install -y nginx
Reading package lists...
Building dependency tree...
Reading state information...
The following additional packages will be installed:
  libnginx-mod-http-geoip2 libnginx-mod-http-image-filter
  libnginx-mod-http-xslt-filter libnginx-mod-mail libnginx-mod-stream
  libnginx-mod-stream-geoip2 nginx-common nginx-core
Suggested packages:
  fcgiwrap nginx-doc
The following NEW packages will be installed:
  libnginx-mod-http-geoip2 libnginx-mod-http-image-filter
  libnginx-mod-http-xslt-filter libnginx-mod-mail libnginx-mod-stream
  libnginx-mod-stream-geoip2 nginx nginx-common nginx-core
0 upgraded, 9 newly installed, 0 to remove and 569 not upgraded.
Need to get 697 kB of archives.
After this operation, 2,395 kB of additional disk space will be used.
Get:1 http://in.archive.ubuntu.com/ubuntu jammy-updates/main amd64 nginx-common all 1.18.0-6ubuntu14.6 [40.1 kB]
Get:2 http://in.archive.ubuntu.com/ubuntu jammy-updates/main amd64 libnginx-mod-http-geoip2 amd64 1.18.0-6ubuntu14.6 [12.0 kB]
```

localhost:8080/job/task1/1/consoleText