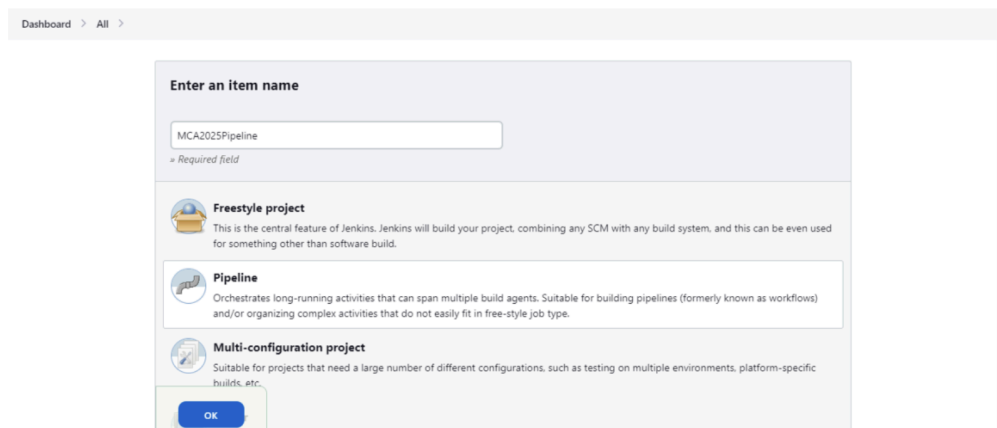
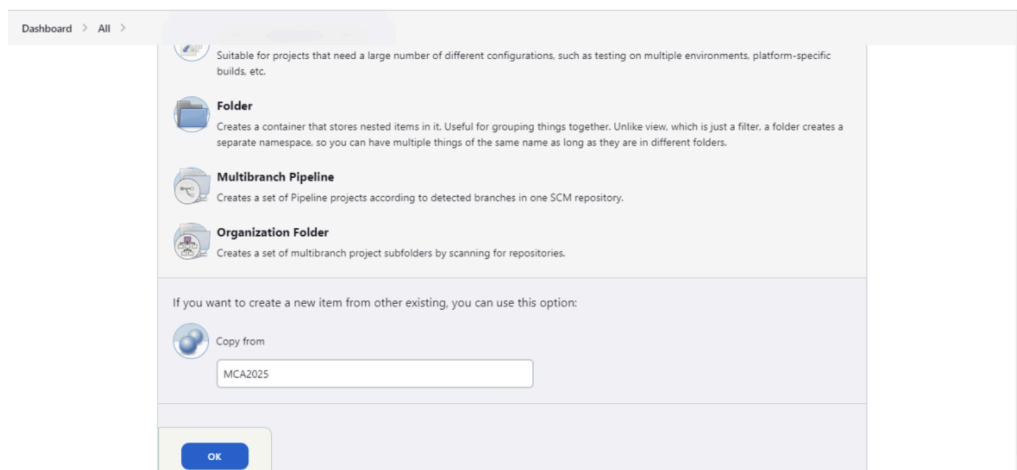


1) Create a new item with option Pipeline.



The screenshot shows the 'Enter an item name' dialog box in Jenkins. At the top, there is a breadcrumb trail 'Dashboard > All >'. Below it, a text input field contains 'MCA2025Pipeline'. A small asterisk icon and the text '* Required field' are positioned below the input field. The dialog box lists three options: 'Freestyle project' (with a folder icon), 'Pipeline' (with a pipeline icon), and 'Multi-configuration project' (with a multi-configuration icon). Each option has a brief description. At the bottom left, there is a blue 'OK' button.

2) Choose the job which is already existed in the system and enter the name in “ Copy From”.



The screenshot shows the 'Copy from' dialog box in Jenkins. At the top, there is a breadcrumb trail 'Dashboard > All >'. Below it, there are four options: 'Folder' (with a folder icon), 'Multibranch Pipeline' (with a pipeline icon), 'Organization Folder' (with a multi-configuration icon), and 'Copy from' (with a copy icon). Each option has a brief description. Below the 'Copy from' option, there is a text input field containing 'MCA2025'. At the bottom left, there is a blue 'OK' button.

3) Add the Job Description .

Dashboard > MCA2025Pipeline1 > Configuration

Configure

- General
- Source Code Management
- Build Triggers
- Build Environment
- Build Steps
- Post-build Actions

General

Enabled

Description

I am creating first job on Jenkins

Plain text [Preview](#)

☐ Discard old builds ?

☐ GitHub project

☐ This project is parameterised ?

☐ Throttle builds ?

[Save](#) [Apply](#)

4) In the build trigger option choose “Build Periodically”.

5) Enter “* * * * *” in the build periodically option.

Dashboard > MCA2025Pipeline1 > Configuration

Configure

- General
- Source Code Management
- Build Triggers
- Build Environment
- Build Steps
- Post-build Actions

Build Triggers

☐ Trigger builds remotely (e.g., from scripts) ?

☐ Build after other projects are built ?

☒ Build periodically ?

Schedule ?

* * * * *

Do you really mean "every minute" when you say "* * * * *"? Perhaps you meant "H * * * *" to poll once per hour

Would last have run at Saturday, 4 November, 2023 at 7:57:34 pm India Standard Time; would next run at Saturday, 4 November, 2023 at 7:57:34 pm India Standard Time.

☐ GitHub hook trigger for GITScm polling ?

☐ Poll SCM ?

[Save](#) [Apply](#)

6) Check Dashboard , It will reflect the job successfully done .

Output:

| | |
|--------------------------------|------------------|
| Dashboard > MCA2025Pipeline1 > | |
| Build History trend | |
| Filter builds... / | |
| #32 | 4 Nov 2023 19:57 |
| #31 | 4 Nov 2023 19:56 |
| #30 | 4 Nov 2023 19:55 |
| #29 | 4 Nov 2023 19:54 |
| #28 | 4 Nov 2023 19:53 |
| #27 | 4 Nov 2023 19:52 |
| #26 | 4 Nov 2023 19:51 |
| #25 | 4 Nov 2023 19:50 |
| #24 | 4 Nov 2023 19:49 |
| #23 | 4 Nov 2023 19:48 |
| #22 | 4 Nov 2023 19:47 |
| #21 | 4 Nov 2023 19:46 |
| #20 | 4 Nov 2023 19:45 |
| #19 | 4 Nov 2023 19:44 |
| #18 | 4 Nov 2023 19:43 |
| #17 | 4 Nov 2023 19:42 |
| #16 | 4 Nov 2023 19:41 |

Dashboard > MCA2025Pipeline1 > #32 > Console Output

Status

Changes

Console Output

View as plain text

Edit Build Information

Delete build '#32'

Previous Build

✓ Console Output

Started by timer
Running as SYSTEM
Building in workspace C:\ProgramData\Jenkins\jenkins\workspace\MCA2025Pipeline1
Finished: SUCCESS