



Installation

Workflow

Guide for Magento administrators, technical project owners, and implementation teams.

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Installation

Install the package through the same authenticated SoftwareSilo Composer repository used for your other modules. Composer installs the required Extension Manager package with it.

```
composer require mageb2b/workflow
php bin/magento module:enable MageB2B_Workflow
php bin/magento setup:upgrade
php bin/magento cache:flush
```

In production mode, finish with your normal dependency-injection compilation and static-content deployment process.

```
php bin/magento setup:di:compile
php bin/magento setup:static-content:deploy
```

Verify the installation

1. Sign in to Magento Admin.
2. Open **Content > Workflow > Workflow Definitions**.
3. Confirm that **New Workflow** is available to a role with workflow management permission.
4. Open **Stores > Configuration > General > Workflow Engine** at **Default Config** scope.
5. Confirm that **Enable Workflow Engine** is set to **Yes**.

The module stores definitions, immutable versions, runs and tasks in Magento. Take a database backup before installing it on an existing store, and deploy the code to every application, cron and queue-worker node before running `setup:upgrade`.

Runtime prerequisites

The engine dispatches event triggers and run execution through Magento message queues. A successful Admin installation does not prove that live workflows will run. Configure both consumers described in [Queues and cron](#), and make sure Magento cron runs every minute.

Do not publish a business-critical definition until validation, simulation and a controlled end-to-end run have all passed.