How to disable an extension

for

Need to temporarily disable a module for troubleshooting, or permanently remove it from your store? This guide covers both the CLI method (recommended) and the alternative approach through the admin panel. Disabling is non-destructive - your configuration and data remain intact.

Quick Method (CLI)

Run this command from your Magento root directory:

```
bin/magento module:disable Vendor_ModuleName
bin/magento setup:upgrade
bin/magento cache:flush
```

Example - Disabling Google Shopping:

```
bin/magento module:disable Magmodules_GoogleShopping
bin/magento setup:upgrade
bin/magento cache:flush
```

Finding the Module Name

Not sure of the exact module name? List all modules:

```
bin/magento module:status
```

This shows enabled and disabled modules. Module names follow the `Vendor_ModuleName` format.

To find Magmodules extensions specifically:

```
bin/magento module:status | grep Magmodules
```

Re-enabling a Module

To enable a previously disabled module:

```
bin/magento module:enable Vendor_ModuleName
bin/magento setup:upgrade
bin/magento cache:flush
```

Alternative: Admin Panel

If you prefer a graphical interface:

1. Go to **System → Web Setup Wizard → Component Manager**
2. Find the module in the list
3. Click the dropdown and select **Disable**
4. Follow the wizard steps

Note: The Web Setup Wizard requires specific server permissions and isn't available on all hosting environments. The CLI method works everywhere.

Complete Removal

To fully remove a module (not just disable):

```
bin/magento module:disable Vendor_ModuleName
composer remove vendor/package-name
bin/magento setup:upgrade
bin/magento cache:flush
```

Find the composer package name in the module's `composer.json` or run `composer show | grep modulename`.

Troubleshooting

"Module does not exist" Check the exact module name with `bin/magento module:status`. Names are case-sensitive.

Deployment mode errors In production mode, you may need to run `bin/magento setup:di:compile` and `bin/magento setup:static-content:deploy` after disabling modules.

Database errors after disable Run `bin/magento setup:upgrade` to ensure database schema is updated.

Need More Help?

Documentation:

- All Help Articles - Complete documentation overview

Support:

- Contact Support - Get help from our team