

Installing NS8 Protect on Magento



Install NS8 Protect v.2 on Magento v.2.5.0 or higher.

Requirements

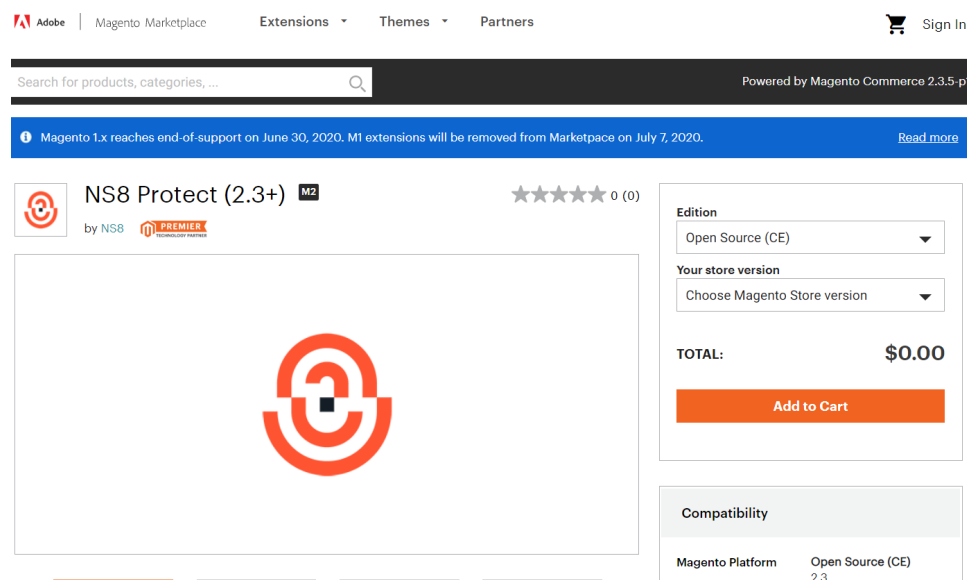
These criteria are required for all merchants using NS8 Protect v.2:

- The storefront must be able to make outbound HTTP calls.
- Magento cron jobs must be enabled, and the NS8 cron job must be enabled after the app is successfully installed. The NS8 cron job should be enabled by default.

Perform a Standard Install (Production)

Follow these steps if you're a merchant installing NS8 Protect in a production environment using Magento version 2.5.0 or higher.

1. Log onto the [Magento Marketplace](#).
2. Add **NS8 Protect (2.3+)** to your cart and check out.



Note: *Magento 2.3 is the only version verified by NS8 (use other versions at your own risk).*

3. Open your storefront's Admin page and navigate to the extension manager.
4. Install **NS8 Protect**.
5. After the install is complete, open the NS8 Dashboard and fill in the onboarding details on the **Welcome** screen.

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Perform a Manual Install (Staging and Testing)

Follow these steps if you're a developer or admin user and would like to manually install NS8 Protect in a staging or testing environment.

Note: You must configure all of Magento's background task operations to run automatically. Ensure SSL is set up before installing Protect.

Requirements

- Magento version 2.3 (all 2.3 versions are supported)
- PHP 7.1+

Use Composer to Install Magento

1. SSH into the Magento server and navigate to the root path of your Magento install (frequently located in /var/www/html).
2. Run the following commands:

```
$ composer require ns8/protect-magento  
  
$ sudo bin/magento setup:upgrade  
  
$ sudo bin/magento cache:clean  
  
$ sudo bin/magento cache:enable  
  
$ sudo bin/magento module:status
```

3. Access NS8 Protect through your Magento instance.