

Advanced Subscription Products

Installation manual

To install the extension follow the instructions below:

- 1) Backup your web directory and store database
 - Get the Advanced Subscription Products name and version in your Marketplace account:
Login to Magento Marketplace with the username and password you used to purchase the Advanced Subscription Products extension;
 - Enter the My Purchases section: **Your name (top-right corner of the page) > My Profile > My Purchases;**
 - Find Advanced Subscription Products and click **Technical details.**
- 2) Copy the provided component name and version in order to update your composer.json file.

Note: We advise you to use the latest version of our extension.

- 3) Update your composer.json file:
 - Open the root Magento directory on your server and send Composer the following command:

```
Composer require <component-name>:<version>
```

- 4) At the Composer request, enter your Magento marketplace credentials (public key - username, private key - password).
- 5) Make sure that Composer finished the installation without errors.
- 6) Flush store cache, log out and log in the backend again.

The Advanced Subscription Products extension is now installed and ready for work.

Use Magento [Dev Docs](#) for more details.

To employ Authorize.Net, Stripe, Adyen payment methods and GraphQL with version 2.11.0 of the present extension, the following operations are expected:

1. Install the official module of the gateway
2. Install the patch for integration of the official gateway module to M2 Advanced Subscription Products / GraphQL package*

* Patches are included into the installation package of the extension. You can find them in the 'suggests' section of the composer.json file of the main package.

The above sequence is critical if you are planning to install the patches with the help of the Command Line. When Composer is used, following the above sequence of steps is not important.

Set up cron

If you have already configured cron jobs for your Magento installation then you can skip this step. Read the following instructions on setting cron job for your Magento store: [Magento user guide](#).

Generally it would be enough to run in SSH console of your server:

```
crontab -e
```

And insert the following line:

```
*/3 * * * * php -c <ini-file-path> <your Magento install dir>/bin/magento cron:run  
*/3 * * * * php -c <ini-file-path> <your Magento install dir>/update/cron.php  
*/3 * * * * php -c <ini-file-path> <your Magento install dir>/bin/magento setup:cron:run
```

Don't forget to confirm saving request when exit.