



Installing and Upgrading

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SAP Commerce | 1905

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Setting the Administrator Password with a Recipe

For security reasons, SAP Commerce comes with no default password for the Administrator user. You can set an initial admin password on the command line when installing using a recipe.

You can set the initial administrator password on the command line during build or initialization of a recipe, without having to edit the build.gradle file, by adding the following to both the install and initialize steps of the recipe:

```
-A local_property:initialpassword.admin=property_value
```

You will see this in the procedure that follows in [Using the Installer Recipes](#).

Be sure to change the password to something more secure in Backoffice after the system initializes to protect it against access by unauthorized users.

Using the Installer Recipes

Easily install and set up an SAP Commerce instance that is tailored for your needs with a dedicated installer recipe.

Prerequisites

Before you begin, do the following:

- Install the correct Java SDK, and then download and unzip SAP Commerce as described in [Before You Start](#).

Procedure

1. Open a command line and go to the `installer` directory of your SAP Commerce instance.
2. Build the SAP Commerce setup you need using the appropriate recipe by entering the following command:

- On Windows: `install.bat -r <recipe_name> -A local_property:initialpassword.admin=property_value`
- On Linux or Mac: `./install.sh -r <recipe_name> -A local_property:initialpassword.admin=property_value`

For example, to build SAP Commerce with B2C Accelerator, enter the following command:

- On Windows:


```
install.bat -r b2c_acc_plus -A local_property:initialpassword.admin=your_password
```
- On Linux or Mac:


```
./install.sh -r b2c_acc_plus -A local_property:initialpassword.admin=your_password
```

For a complete list of available installer recipes, see [Installer Recipes](#).

i Note

Refer to the `readme.txt` file provided in the recipe folder for specific instructions on how to install the particular SAP Commerce setup that you require. Some recipes include additional instructions to install or initialize SAP Commerce.

3. Initialize SAP Commerce by entering the following command:

- On Windows: `install.bat -r <recipe_name> initialize -A local_property:initialpassword.admin=property_value`

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- On Linux or Mac: `./install.sh -r <recipe_name> initialize -A local_property:initialpassword.admin=property_value`

For example, to initialize SAP Commerce with B2C Accelerator, enter the following:

- On Windows:

```
install.bat -r b2c_acc_plus initialize -A local_property:initialpassword.admin=your_pass
```

- On Linux or Mac:

```
./install.sh -r b2c_acc_plus initialize -A local_property:initialpassword.admin=your_pas
```

4. Start SAP Commerce by entering the following command:

- On Windows: `install.bat -r <recipe_name> start`
- On Linux or Mac: `./install.sh -r <recipe_name> start`

For example, to start SAP Commerce with B2C Accelerator, enter the following:

- On Windows:

```
install.bat -r b2c_acc_plus start
```

- On Linux or Mac:

```
./install.sh -r b2c_acc_plus start
```

After successful startup, your SAP Commerce instance is installed and ready for you to use.

Next Steps

If you are using the `b2b_acc_plus` recipe, or if your installation includes the B2B AddOns for PunchOut, Secure Portal, or Account Summary, then update the system after starting SAP Commerce. To do so, log on to the SAP Commerce Administration Console, select **Platform Update**, select **Toggle all** under the **Project data settings** section of the **Update** page, and then click **Update**.

Related Information

[Installer Recipes](#)