

# webMethods Developer Portal Quick Start

Version 10.11

October 2021

This document applies to webMethods Developer Portal 10.11 and to all subsequent releases.

Specifications contained herein are subject to change and these changes will be reported in subsequent release notes or new editions.

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# 1 Let's get you started

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## Developer Portal Overview

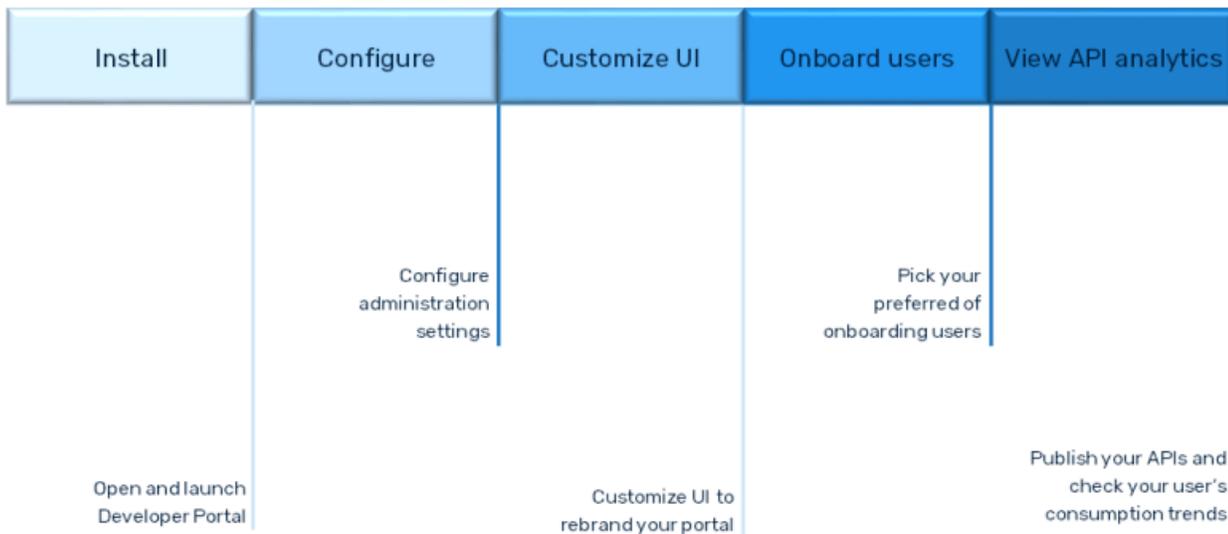
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- Provides a safe platform to expose your APIs.
- Supports basic, intermediate, and expert levels of customization to rebrand your portal.
- Offers various options like native registration, SAML SSO, and LDAP, to onboard your users.
- Equips your users with API trends and insight graphs.
- Allows consumers to view and try APIs; and provides collaboration capabilities.

## Quick Start Milestones

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The following diagram depicts the quick start milestones:



## How Do I Install Developer Portal?

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This section describes the steps required to install Developer Portal using Software AG Installer.

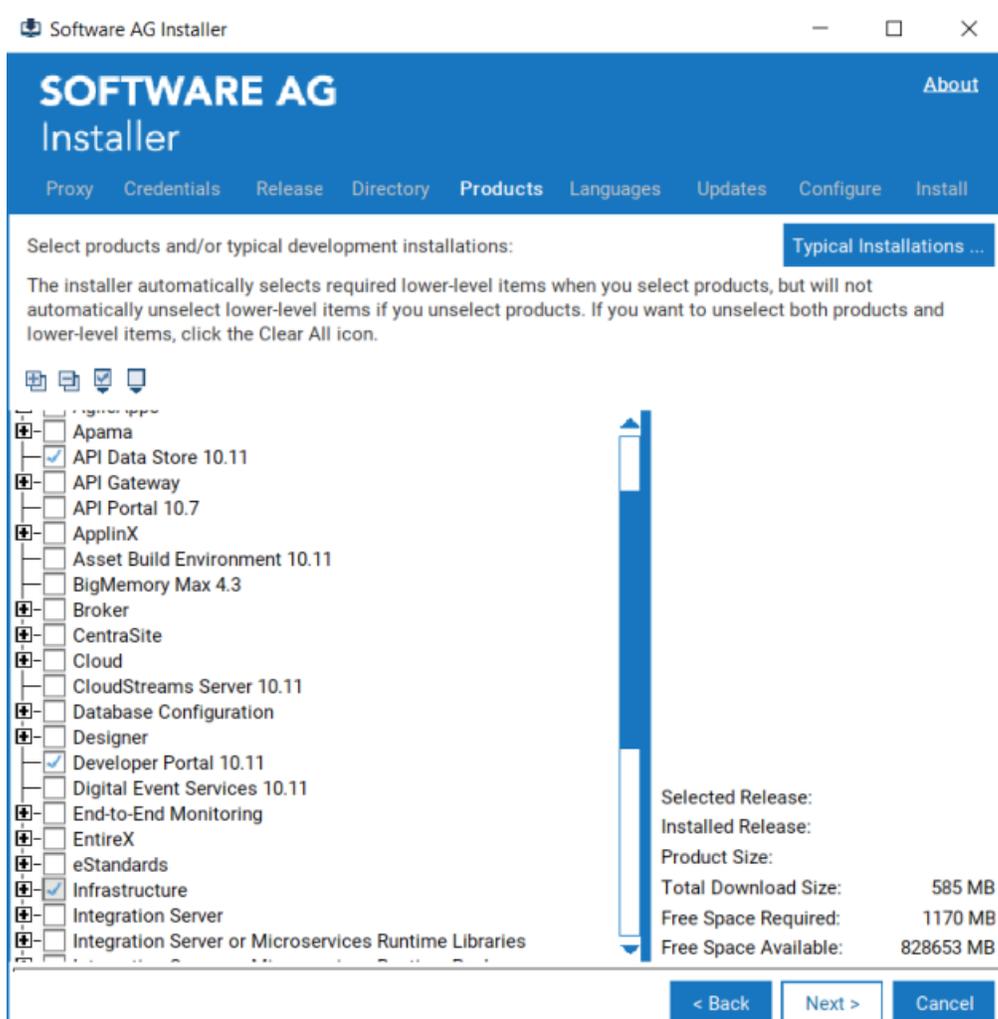
### Pre-requisite

- Ensure that you have the Software AG Installer and the license file copied to the system in which you want to install Developer Portal.

### > To install Developer Portal

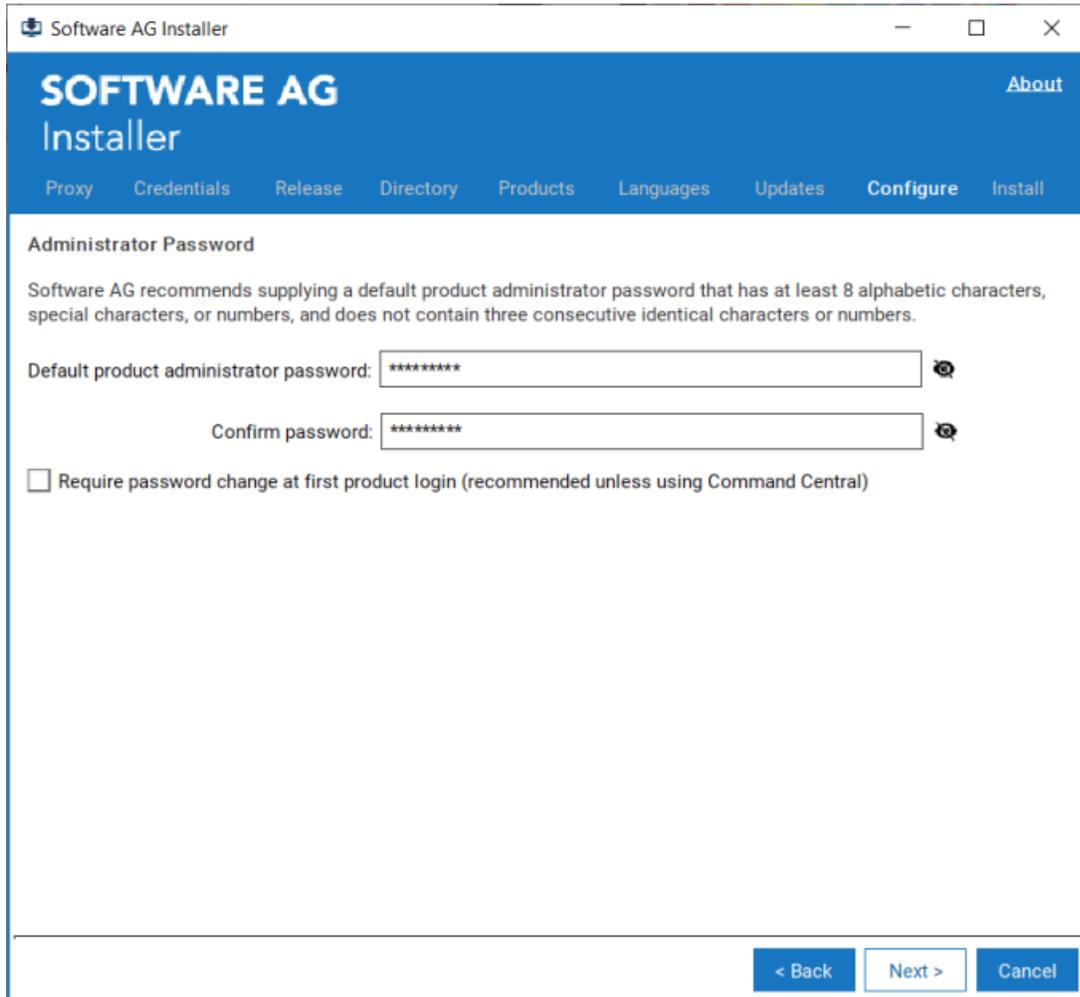
1. Double-click to open the Software AG Installer.
2. In the **Credentials** tab, provide your Empower credentials in the **Username** and **Password** fields and click **Next**.

- In the **Directory** tab, modify the installation folders, if required, and click **Next**.
- In the **Products** tab, select Developer Portal from the list of Software AG products and click **Next**.



- In the **Configure** tab, provide the administrator password and click **Next**.

If you want to change the password when you login first time in the Developer Portal, click the **Require password change at first product login** check box.



6. Modify the default values of API Gateway Data Store HTTP port and TCP/IP port, if required. They are, by default 9240 and 9340 respectively. Click **Next**.
7. Click **Browse** to select the license file, from your local folder. The default web application server ports 18101 and 18102 for the SSL port appear. Modify the ports, if required, and click **Next**.
8. Check the specified configuration and click **Install**.

Developer Portal is installed.

## How Do I launch and log on to Developer Portal?

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### > To launch and log on to Developer Portal

1. In Windows - Go to , type API Gateway Data Store 10.11, and press **Enter**.

If you have installed other Software AG products in the same system, then go to , and select **Start API Gateway Data Store 10.11** from required Windows start group.

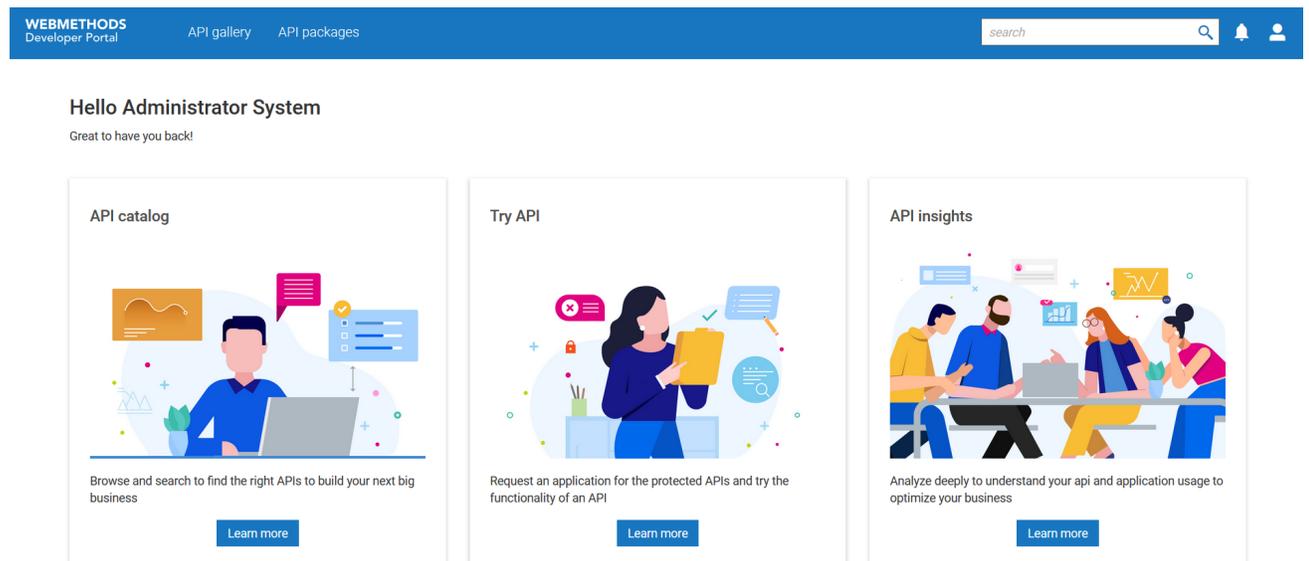
2. *Optional.* Start that the **Software AG Runtime 10.11** service, if it is not started already,
3. Type the following URL in your browser's address bar and press **Enter**:  
`http://defaulthost:defaultport/portal.`

For example, `http://localhost:18101/portal`. Port is the HTTP port of Developer Portal configured during installation; by default, `18101`.

4. Provide your **Username** and **Password**, and click **Sign in**.

The default user name is `Administrator` and password is the one that you specified when you installed the Developer Portal.

The home page appears.



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## Next steps...

Now that you have installed and launched your Developer Portal instance, you can now:

- Configure your Developer Portal settings. For information on configuring Developer Portal, see the section `Administration` in the `webMethods Developer Portal User's Guide`.
- Customize your portal UI to rebrand. For information on customizing your portal, see the section `Customization` in the `webMethods Developer Portal User's Guide`.

- Configure user onboarding and management settings. For information on configuring user management settings, see the section [User management](#) in the [webMethods Developer Portal User's Guide](#).