

## Install Application Workspace Satellite Server

Last Modified on 2026-06-25

The Application Workspace Satellite Server is distributed as a Microsoft Installer (MSI) which you can find on our [Downloads](#) page.

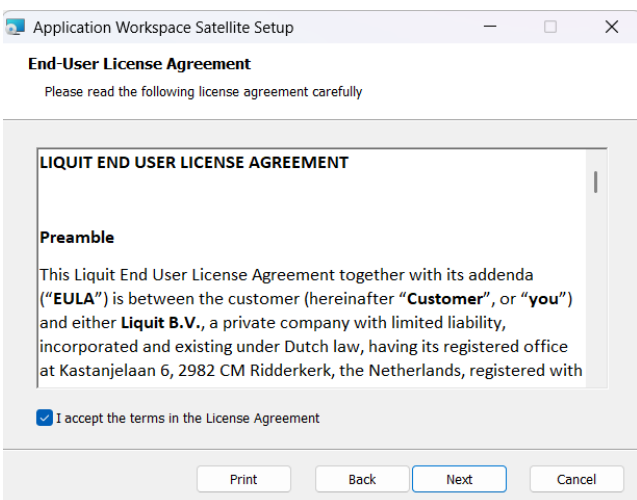
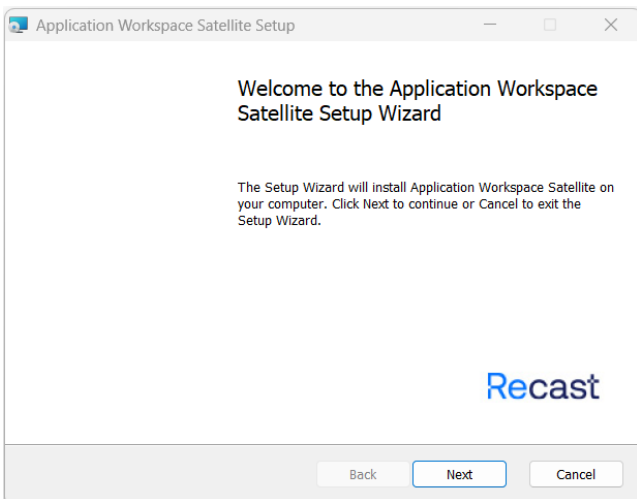
### Prerequisites

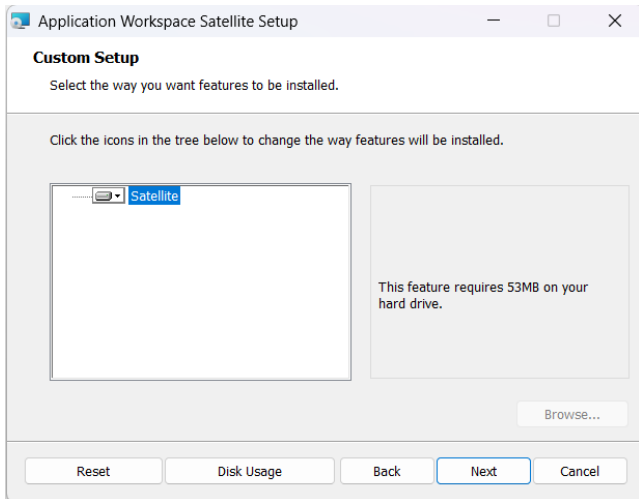
Note that Application Workspace Satellite Server is a web server and any existing services running on port 80 or 443 will cause conflicts.

To guarantee that the web version and Application Workspace Launcher of the Application Workspace work properly, a certificate supplied by Recast must be installed on the local PC. See [HTTPS \(Webserver certificates\)](#) for more information.

To install an Application Workspace Satellite Server:

1. Run the Application Workspace Satellite Setup Wizard, clicking **Next** in the Intro, End-User License Agreement, and Custom Setup windows.



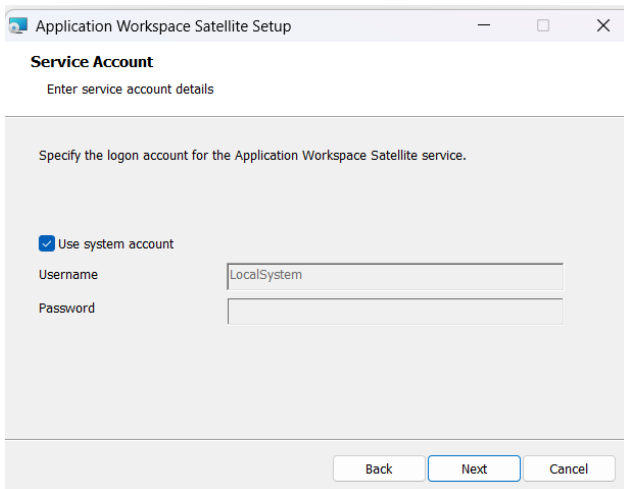


2. In the **Service Account** window, provide the credentials for the Application Workspace Satellite Server Service, which will be used for database connectivity and/or for securing access to the Content Store.

You can choose to use Windows Authentication or insert your credentials.

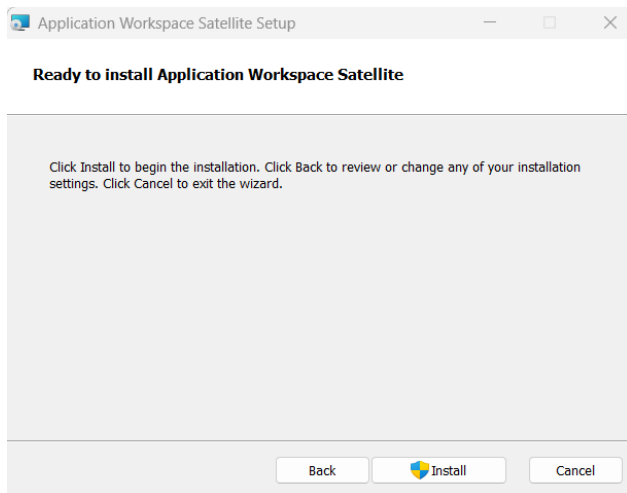


If you provide custom logon account credentials, make sure that this account has “Log on as a service” rights as described in [Add the Log on as a service Right to an Account | Microsoft Learn](#)

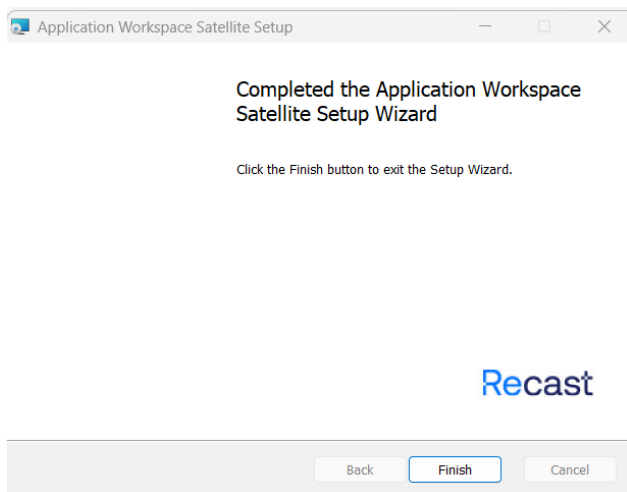


3. In the **Ready to install Application Workspace Satellite Server** window, click **Install**.

# Recast



4. After the installation is successfully completes, click **Finish** to exit the Setup Wizard.



Now that the Application Workspace Satellite Server is installed, you can access it using a web browser on `http://localhost/`

For more information about how to access the Application Workspace Satellite Server for the first time and how to start using it, see [Configure Application Workspace Satellite](#).

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