

# Creating a Griffon Application Module

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You can create Griffon Application modules. IntelliJ IDEA generates the necessary infrastructure. You can view module structure in the [Griffon](#) tool window, and use framework-specific commands.

## To create a Griffon Application module

1. Do one of the following:

- If you are going to create a new project: click **Create New Project** on the [Welcome screen](#) or select **File | New Project**.

As a result, the [New Project wizard](#) opens.

- If you are going to add a module to an existing project: [open the project](#) you want to add a module to, and select **File | New Module**.

As a result, the [New Module wizard](#) opens.

2. On the first page of the wizard, in the left-hand pane, select **Groovy**. In the right-hand part of the page, specify the **JDK** that you are going to use and your local Groovy installation. (Groovy in IntelliJ IDEA is represented by a [library](#).)

Underneath the library field, select **Griffon** and click **Next**.

3. Specify the name and location settings. For more information, see [Project Name and Location](#) or [Module Name and Location](#).

Click **Finish**.

## See Also

Procedures:

- [Adding Modules to a Project](#)

Language and Framework-Specific Guidelines:

- [Griffon](#)
- [Groovy](#)

External Links:

- [Griffon](#) 

Web Resources:

- [Developer Community](#) 