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Developer's Guide

Creating an Application

Creating an Application

You must create an application to run Genesys Web Engagement — see [Application Development](#) for details about the workflow for creating and deploying an application.

Complete the procedures on this page to create an application and then define its monitoring domains.

Creating a New Application

In this procedure you'll run the **create** script (**create.bat** on Windows and **create.sh** on Linux) to create your project structure. This script creates all the files required to run Genesys Web Engagement on your website.

Start

1. Navigate to the **GWE_installation_directory** and type the following command:

```
create your_application_name.
```

End

Note: To request debug-level logs while this command is executed, use the **-v** parameter. For example:

```
create myApp -v
```

Result

A folder named **your_application_name** is created in **GWE_installation_directory/apps**.

This folder contains all the materials used to deploy your application:

- **resources** contains the resources used by the app, including:
 - **_composer_project**, which contains all the SCXML default templates for the routing strategies and GRS rule template project. In addition, it contains the source code for the Browser Tier Widgets used for engagements.
 - **drl** contains your application's rules.
 - **dsl** contains your application's DSL.
 - The rest of the resources are widget-specific.

Next Steps

- [Configuring the Instrumentation Script](#)