## ServiceNow Application Developer

## Server-side Scripting > Exercise: Save Your Server-side Scripting Work (Optional)

In this exercise, you will save the work you have done in this module to your GitHub repository.

**NOTE**: For more details about connecting to GitHub, visit the <u>GitHub and</u>

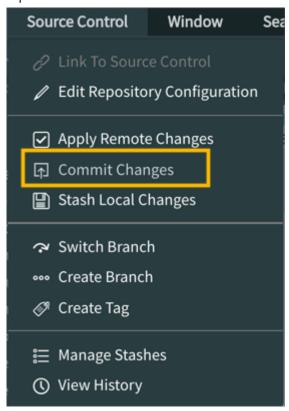
<u>ServiceNow section (https://developer.servicenow.com/app.do#!/program/faq?</u>

<u>q=github and servicenow)</u> of the Developer Program FAQ.

## **Commit Changes**

- 1. If the Needlt application is not open in Studio from the last exercise, open it now.
  - a. In the main ServiceNow browser window use the Application Navigator to open **System Applications > Studio**.
  - b. In the Select Application dialog, click the **Needlt** application.

2. Open the Source Control menu and select the Commit Changes menu item.



- 3. In the *Commit Changes* dialog, enter a *Commit Message* such as **Server-side Scripting Exercises Completed**.
- 4. Click the **Commit Changes** button.
- 5. When the *Commit Changes* dialog reports success, click the **Close Dialog** button.



IMPORTANT: If you are unable to write to the repository, it is likely you connected Studio to the ServiceNow repository, which is read-only. Connect Studio to your forked version of the devtraining-needit-madrid repository to have both read and write privileges. Your forked version of the repository has a URL like <a href="https://github.com/YourGitHubUser/devtraining-needit-madrid">https://github.com/YourGitHubUser/devtraining-needit-madrid</a> (https://github.com/YourGitHubUser/devtraining-needit-madrid).