

Tutorial 2-3 - Adding services

In this final part of Level 2 we will register a new service.

1. Navigate to the Workflow Editor (**WF Editor** -> **Workflow editor**).
2. The dialog to add new services is located at the top of the page.
3. The first and most important thing to provide is the **WSDL Location** of the new service. For this tutorial, please enter the following URL:
`https://caxman.clesgo.net/sintef/docker_services/calculator/Calculator?wsdl`
4. Once the WSDL has been loaded, select **multiply** or **subtract** from the dropdown-menu **WSDL ServiceName**.
5. As **Type** select **Synchronous Service**, and as **Category** select **Other**.
6. You can also enter a **Service Description** and a **Service Title** which will be shown during the execution of the service.
7. The **Company Name** can right now be anything you prefer, it will be reflected in the logical URI of the service.
8. **Datacenter ID** and **Software ID** can remain unchanged.
9. To provide a specific **Logical URI** for your service, click on the plus symbol behind **Advanced Settings**. Here you can change the URI under which the service will be saved. It should be of the format: `https:// any name you prefer.owl`
10. The other advanced settings need to remain unchanged.
11. After you have adapted all settings and provided the necessary information click on **Add Service** to save the service.
12. Please wait patiently until a success message appears.
 - Hint: It might be necessary to re-load the page such that the newly added service appears in the dropdown-menu of the Workflow Editor.

Conclusion

Congratulations, you should now have mastered the basics of the Workflow Editor: Loading workflows, editing workflows, saving workflows, adding new services to the portal and finally publishing services such that they can be executed from the **Inventory**.