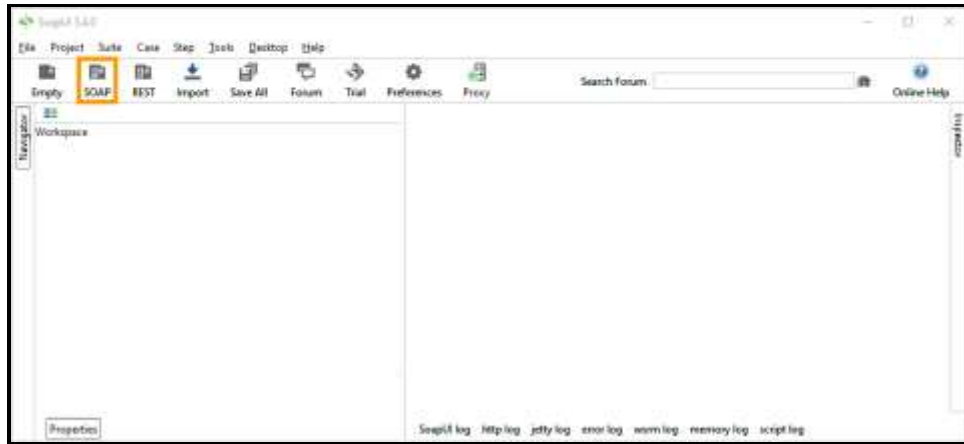




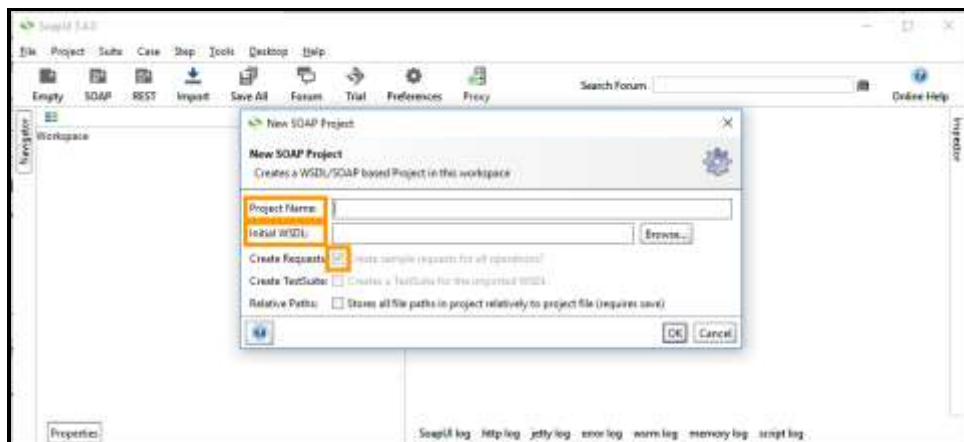
Generating Web Service Sample Requests

SOAP

To generate a SOAP web service request, you can use an API testing tool such as [SoapUI](#). Begin by opening SoapUI (in this example, we are using SoapUI 5.4.0) and creating a New SOAP Project. This can be done by clicking the “SOAP” button in the ribbon or navigating to File > New Soap Project.

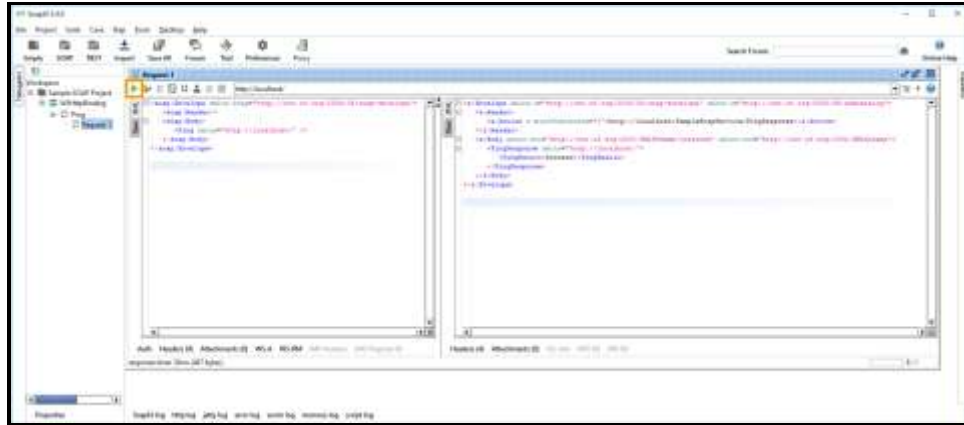


When the New SOAP Project dialog opens, give your project a name and specify where the WSDL is located. This can be a file on your local machine or a URL. Ensure that the checkbox for “Create Requests” is checked before clicking OK.





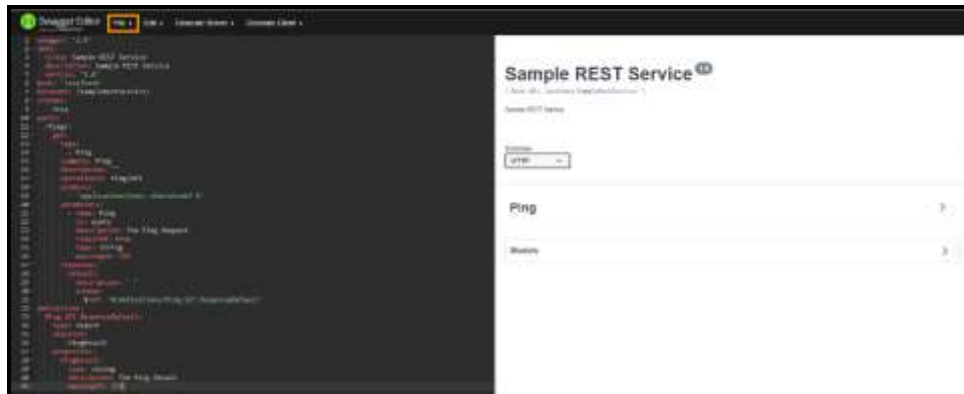
Open the created request from the Navigator. You can now make any changes to the request before Submitting the request.



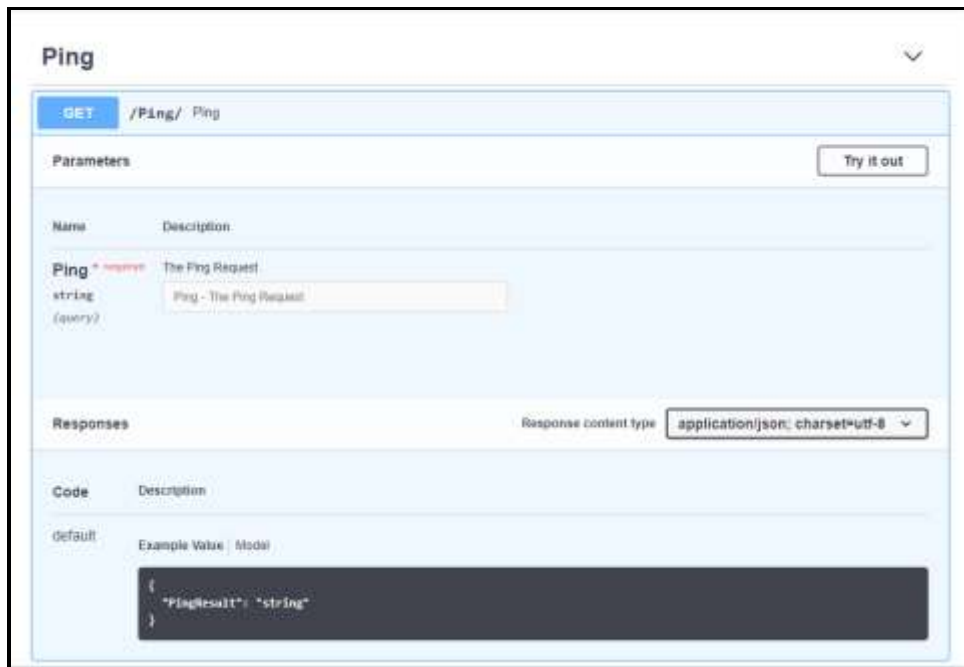


REST

To generate a REST web service request, you can use an API testing tool such as [Swagger](#). Begin by opening Swagger (in this example, we are using the online Swagger Editor) and import the YAML. This can be done by clicking the “File” button in the ribbon and clicking “Import File” or “Import URL”, so the YAML can be a file on your local machine or a URL.



The panel on the right will provide a user-friendly way to navigate the operations and “Try it out.”





You can now make any changes to the parameters before clicking “Execute”.

