

1. Create a Calculator SOAP web service using Node.js:

- a. It should handle the main four operations separately “Add-Subtract-Multiply-divide”.
- b. It should accept up to 5 parameters with only integer types.
- c. It should handle all errors complying to the SOAP fault messages structures.

2. Create “countries “Node.js client:

- a. WSDL File:
<http://webservices.oorsprong.org/websamples.countryinfo/CountryInfoService.wso?WSDL>
- b. Consume at least six operations from the WSDL
- c. Country must be passed as an Env variable, the entry-point to the client should be like this:
``COUNTRY=EGYPT node client.js``