FUNCTION AND EVENTS:

* First we’ll create PO by capturing screen elements, we want. Then we will save the project in local disk in a folder.
* Now we will create a new proj for BE and save it in that same folder.
* Now we want all PO available in ths BE proj. So, for that we will go in prjct tab>References>Project tree>rghtclick new ref>selct ur PO prjct.
* Functions perform different actions, based on their type.
* Functions have input params and return type which is optional but body we have to provide which specifies th actions perfrm
* Function body-Fxn invocation, user defined, click, library objects
* **Events** are being used when a change occurs, change occurs when we click on button on se or Be property value is changed

BUSINESS LOGIC LAYER

Rules defines actions as compared to the conditions

Event Handlers defines the actions to be taken as a result of event handlers.

It is the higher layer in the project

SOAP SERVICES

It enables you to import web services of a WSDL document. For that we have to specify the url of wsdl.

To add soap services>Project>Web services>new web Ref>web ref from DLL>specify url>go

It will create DLL File. If thet site uses objects we can see in BE Tab, we can monitor also.

DATABASE

COMMANDS PERFORM