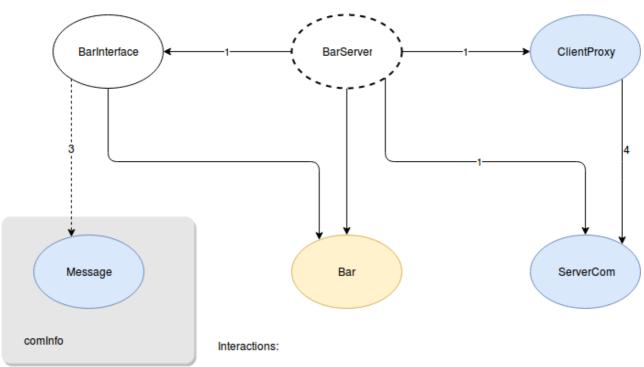
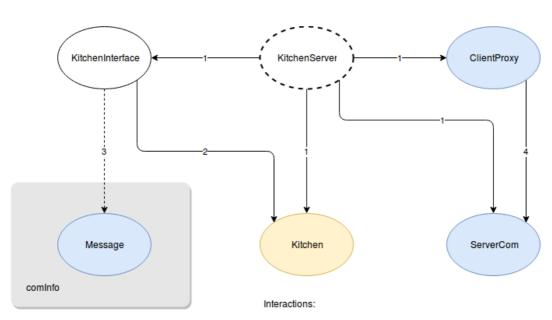
Bar Diagram



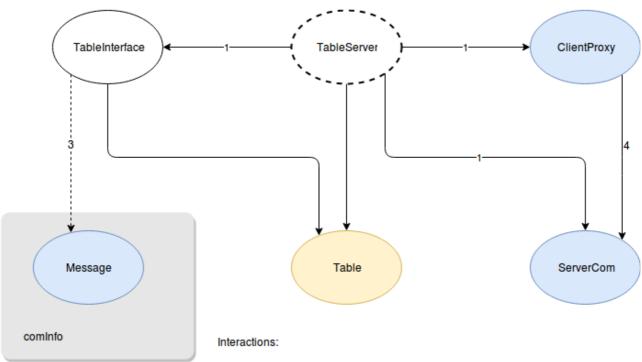
- 1 BarServer instantiates the barInterface, ClientProxy, ServerCom and Bar:
- 2 BarInterface instantiates Bar and uses Message;
- 3 BarInterface uses in it's methods the class Message;
- 4 ClientProxy instantiates ServerCom.

Kitchen Diagram



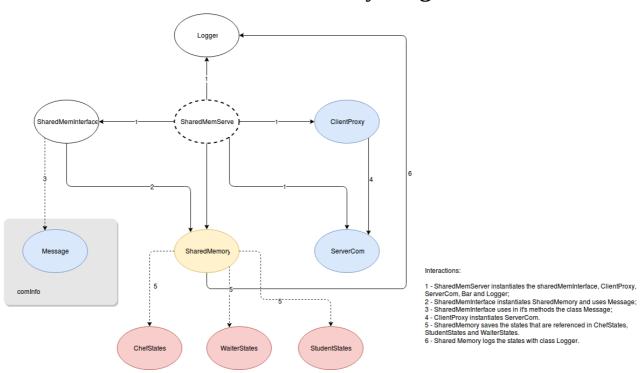
- 1 KitchenServer instantiates the KltchenInterface, ClientProxy, ServerCom and Kitchen;
- 2 KitchenInterface instantiates Kitchen and uses Message;
- 3 KitchenInterface uses in its method the Message class;
- 4 ClientProxy instantiates ServerCom;

Table Diagram

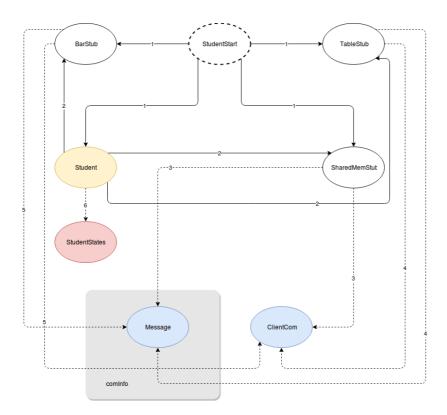


- 1 BarServer instantiates the barInterface, ClientProxy, ServerCom and Bar:
- 2 BarInterface instantiates Bar and uses Message;
- 3 BarInterface uses in it's methods the class Message;
- 4 ClientProxy instantiates ServerCom.

Shared Memory Diagram

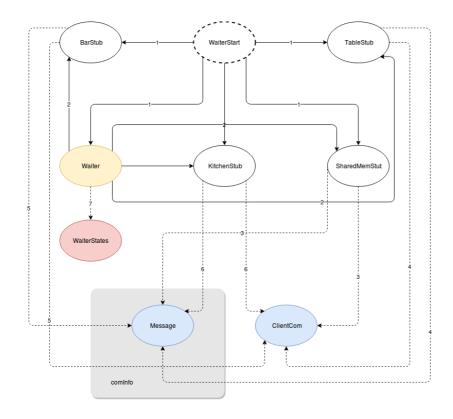


Student Diagram



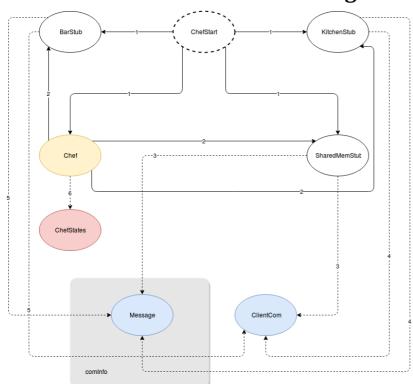
- StudentStart instances the BarStub, TableStub and SharedMemStub;
 Student instances the BarStub, TableStub and SharedMemStub;
 SharedMemStub uses in its method the CilentCom and Message;
 TableStub uses in its method the CilentCom and Message;
 BarStub uses in its method the CilentCom and Message;

Waiter Diagram



- StudentStart instances the BarStub, TableStub and SharedMemStub;
 Student instances the BarStub, TableStub and SharedMemStub;
 SharedMemStub uses in its method the ClientCom and Message;
 TableStub uses in its method the ClientCom and Message;
 BarStub uses in its method the ClientCom and Message;
 SharedMemStub uses in its method the ClientCom and Message;
 Waiter instance a WaiterStates;

Chef Diagram



- ChefStart instances the BarStub, KitchenStub and SharedMemStub;
 Chef instances the BarStub, KitchenStub and SharedMemStub;
 SharedMemStub uses in its method the ClientCom and Message;
 KitchenStub uses in its method the ClientCom and Message;
 BarStub uses in its method the ClientCom and Message;