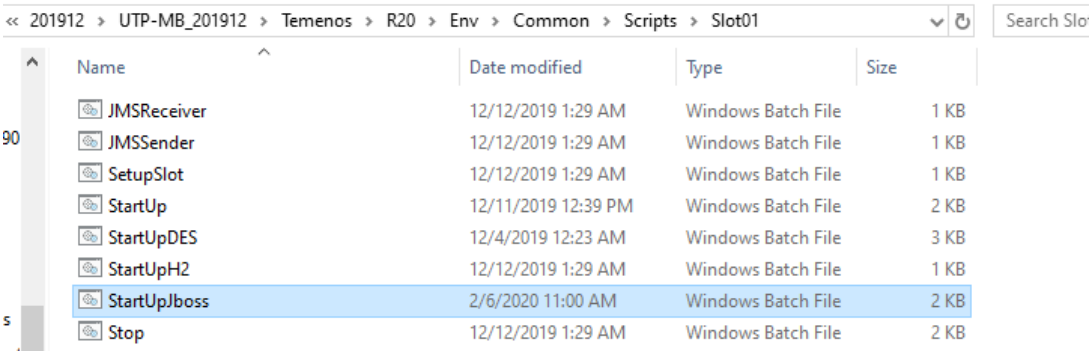
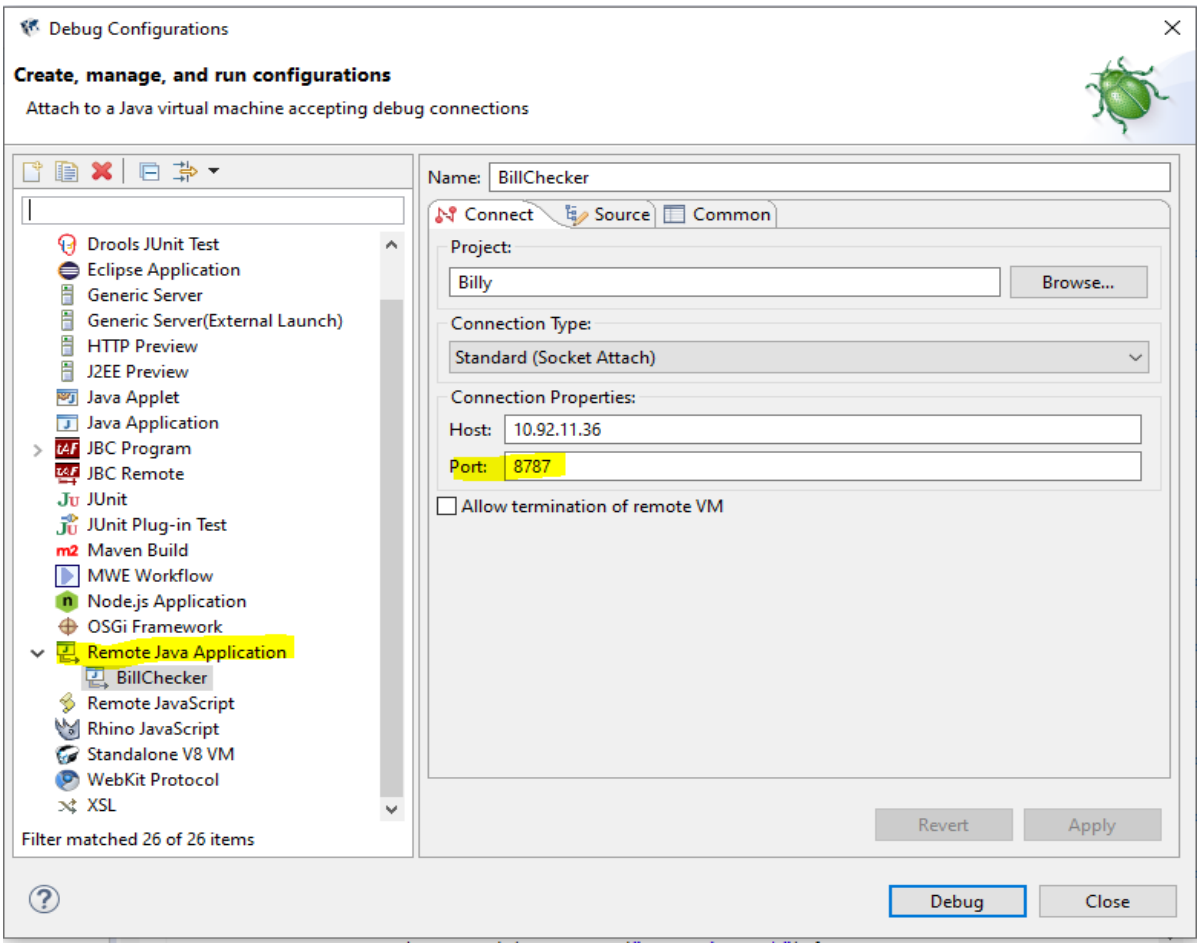
JAVA DEBUG



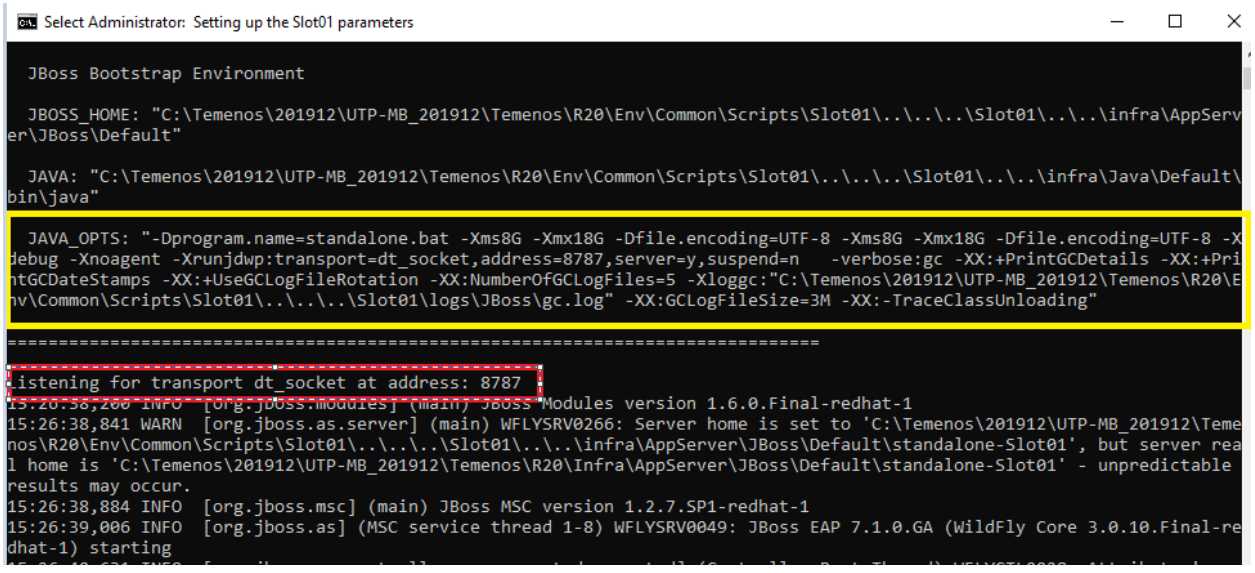
Open the StartUpJboss script for editing purpose.

For the variable JAVA_OPTS add the following line to debug the L3 API's.

-Xms8G -Xmx18G -Dfile.encoding=UTF-8 -Xdebug -Xnoagent -Xrunjdwp:transport=dt_socket,address=8787,server=y,suspend=n



In the Design Studio, setup the Debug configuration for the Remote Java Application and set the following HOST can be the localhost or you can specify the ip address and the port should be the same as the “socket-address” as specified in the StartUpJboss script.



On starting the Jboss, we can see that the port 8787 is started listening and also check whether the axis2.war is deployed.

For a Local Application created using the EB.TABLE.DEFENITION, and using the table in the L3 java code and debugging them, a json file representing the table will be popped up when we hover around the object that holds the table record.

Is the record of the local application.

'c1' is the object and hovering the mouse around the object will display the json file representation of the record.