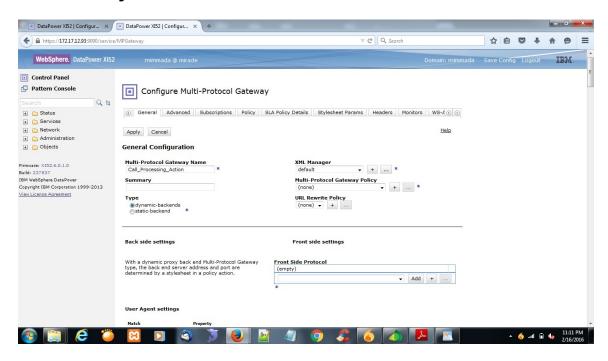
### **Steps For Creating Call Processing:**

### Step1:

login on Data power Appliences.Click on Multiprotocol

Gate way.



## Step2:

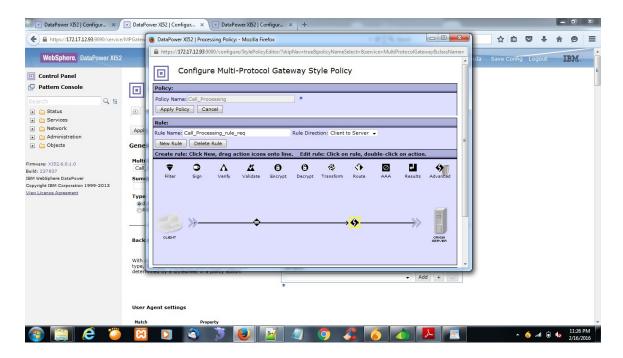
Now we have to create a policy for that we have to click on

'+' symbol of MPG-policy. Asign name to a policy.

# Adding a Call Processing Action

Drag and drop the "advaneced action()" on to the "client

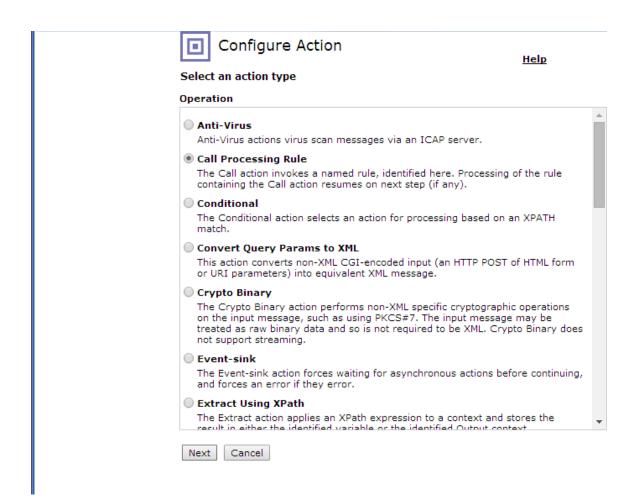
to the server rule"



Choose "Call processing Rule" method in operation field and click on next.

#### Step3:

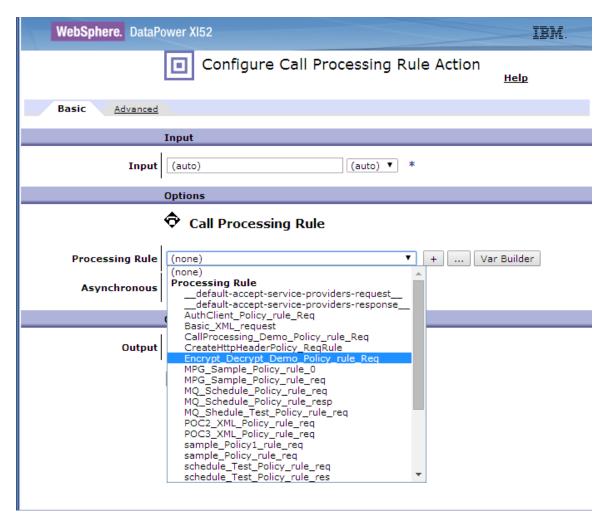
Conifigure the call processing rule Action



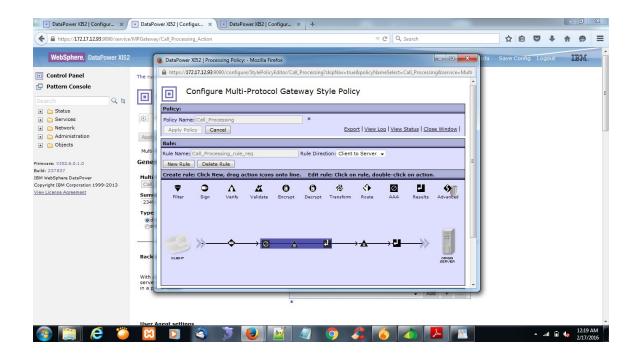
Click on "var Builder" in "Call Processing Rule" field.

☐ Drop down the "processing Rule" field . You will get list of all the existing Rules.

☐ Choose one your recquired policy from the list appeared. For this Exercise let it be AAA\_Processing\_Policy\_Demo

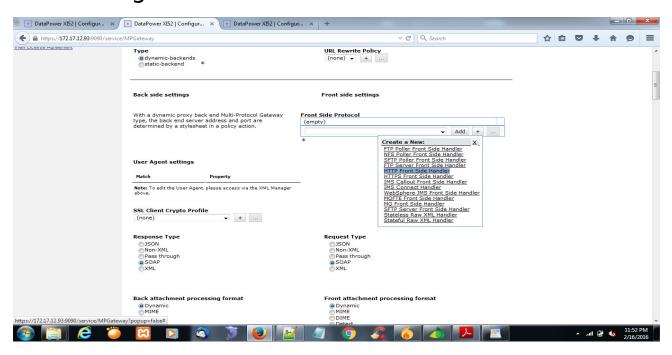


Now click Drag Advanced Action and specify the skip back side.



### Step4:

# Now configure the Front side Handler



### Step5:

Now we have to Apply all the credentials and test is on Soap-Ui

# Step6:

Open the Soap-UI and we have to specify the Ip address and port number.

Here we taken the AAA\_Demo\_Policy for that we have to given the user name and Password at the Soap-UI and click on run button.

