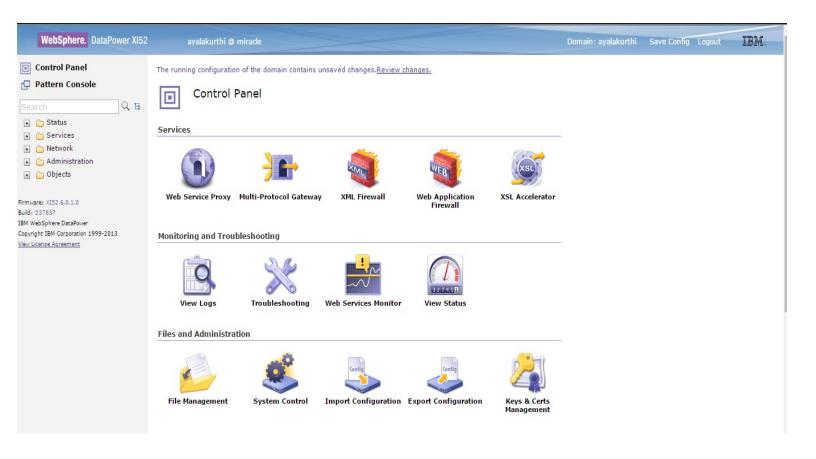
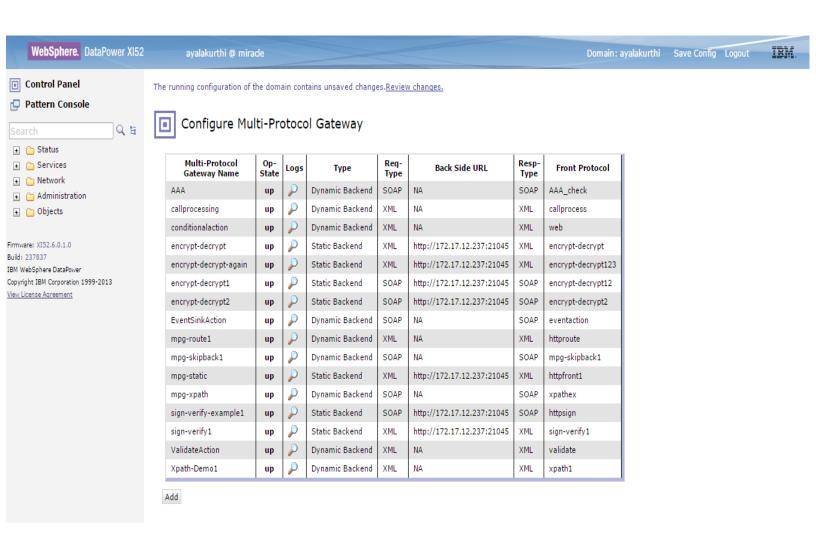
Multi-Protocol Gateway (SkipBackside):

First login to your domain and open Control Panel. Then select Multi-Protocol Gateway.

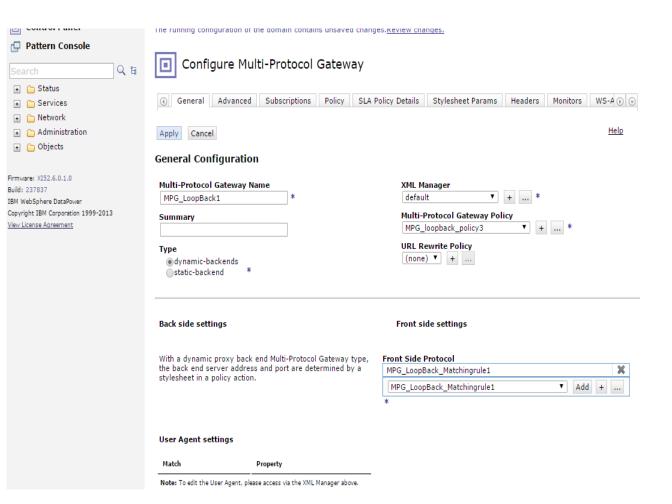


Click on Add to add a new service of Multi-Protocol Gateway(MPG).



Give the name for MPG service.

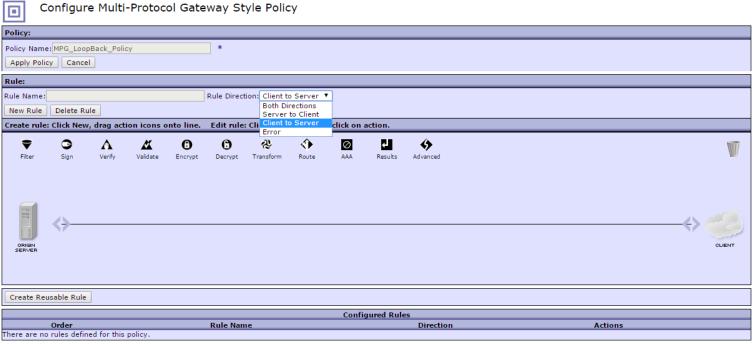
Change the type to Dynamic Backend



Click on '+' in Multi Gateway Protocol Policy

Now, Configure the MPG Style Policy

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Click on **New Rule** and new rule will be created and Rule direction be **Client to Server.**

Configure Multi-Protocol Gateway Style Policy Policy Name: MPG_LoopBack_Policy Apply Policy Cancel Rule: Rule Name: Rule Direction: Client to Server ▼ Both Directions Server to Client New Rule Delete Rule Edit rule: Cli Client Create rule: Click New, drag action icons onto line. click on action. **①** 0 Q) Ą X 4 Route Results Advanced Sign Validate Encrypt Decrypt Transform Create Reusable Rule

Configured Rules

Direction

Rule Name

Order

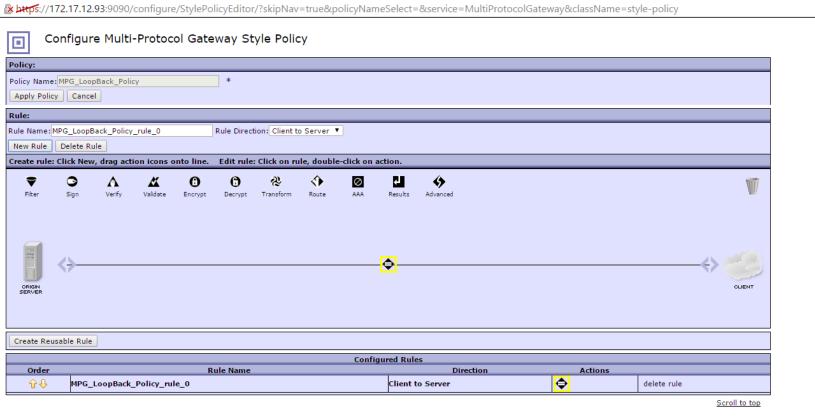
There are no rules defined for this policy.

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Actions

A new rule is created and double click on the icon to configure it.



Now configure the Match action. Click on "+" to add a new matching rule

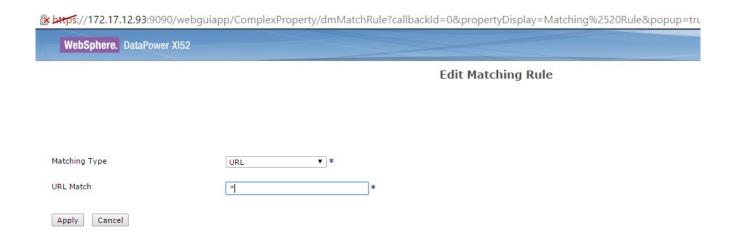


Goto Matching Rule

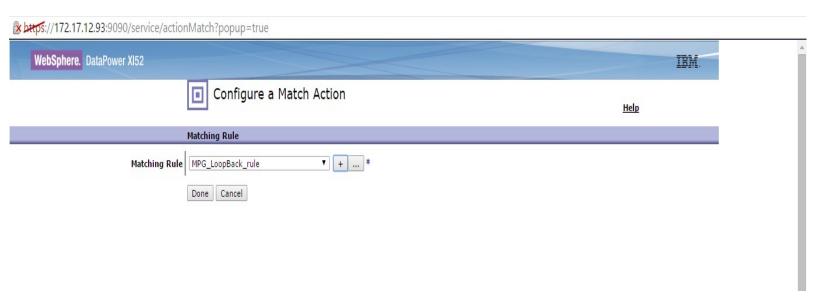
Give a name and click on "Add"

Lattps://172.17.12.93:9090/configure/Matching?skipNav=true&newObjPopup=true&newObjPopupInput=input_matching&serviceClass= Configure Matching Rule This configuration has been added and not yet saved. Main Matching Rule Matching Rule <u>Help</u> Apply Cancel Matching Rule HTTP Value Match XPath Expression Matching HTTP Header HTTP Method Туре (empty) Add

Give URL Match as " * " and click Apply



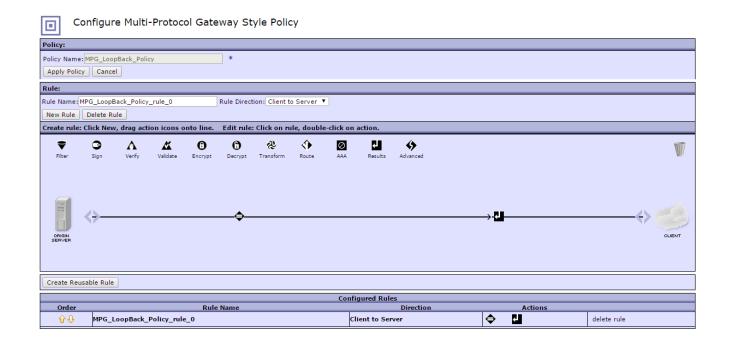
And Click on **Done**



If the yellow mark around the icon disappears, indicates that the rule is Configured

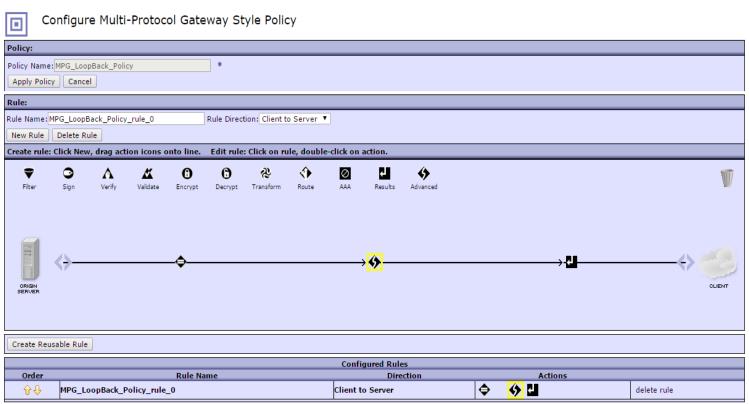


Now Drag and drop the **Results** icon onto the rule

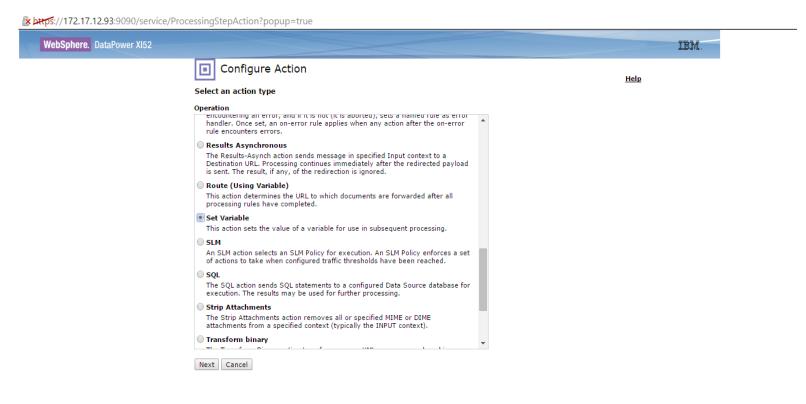


Now drag and drop Advanced icon onto the rule and double click on it.

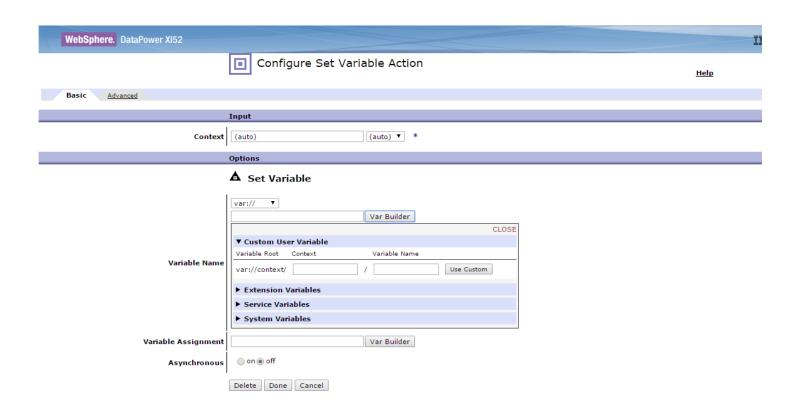
ß bttps://172.17.12.93:9090/configure/StylePolicyEditor/?skipNav=true&policyNameSelect=&service=MultiProtocolGateway&className=style-policy



Select "Set variable" and click on Next

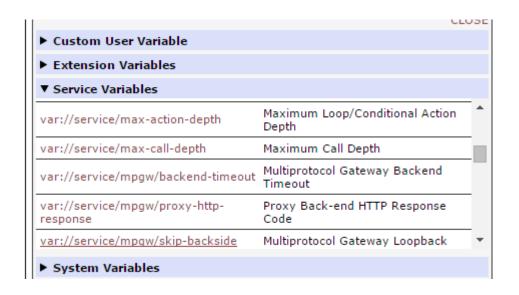


Expand Service Variables in **Variable Name**

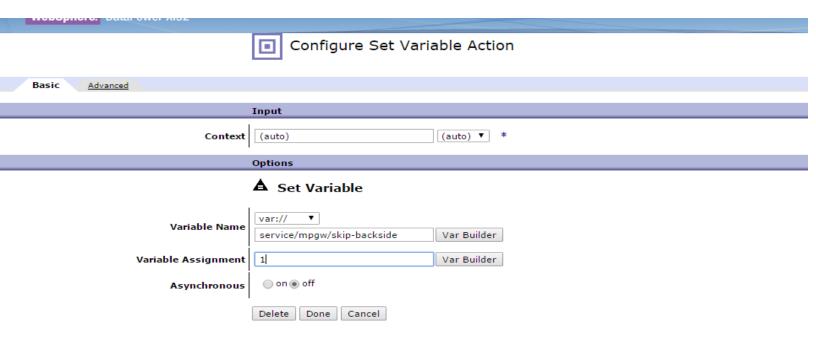


Now, Select

var://service/mpgw/skip-backside

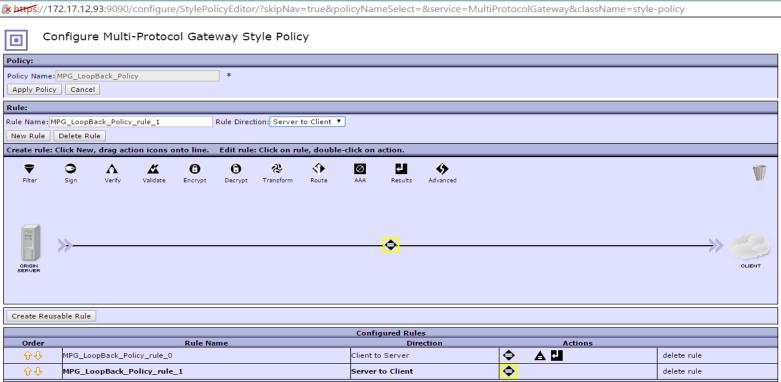


Select Variable Assignment as "1" And click on Done



Create another new rule and give the rule direction "Server to Client"

And double click on the icon for configuring it

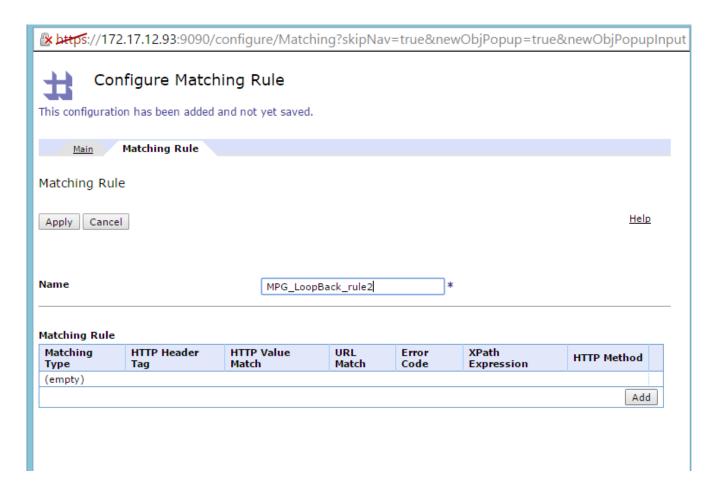


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Configure it same as previous rule. Click on "+"

WebSphere. DataPower XI52	
	Configure a Match Action
	Matching Rule
Matching Rule	(none) ▼ + *
	Done Cancel

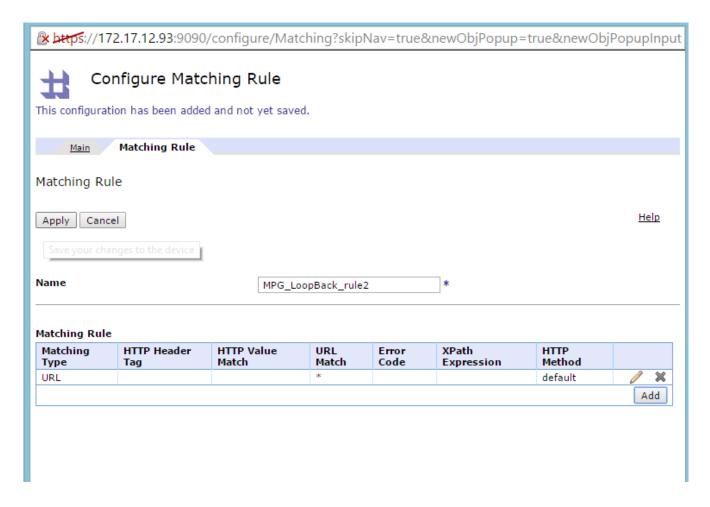
Give the rule a Name and click on "Add"



Give URL Match "+" and click on "Apply"



Click on "Apply"

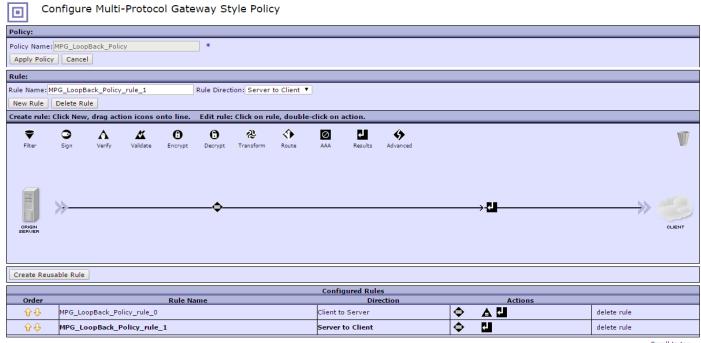


Finally click on "Done"



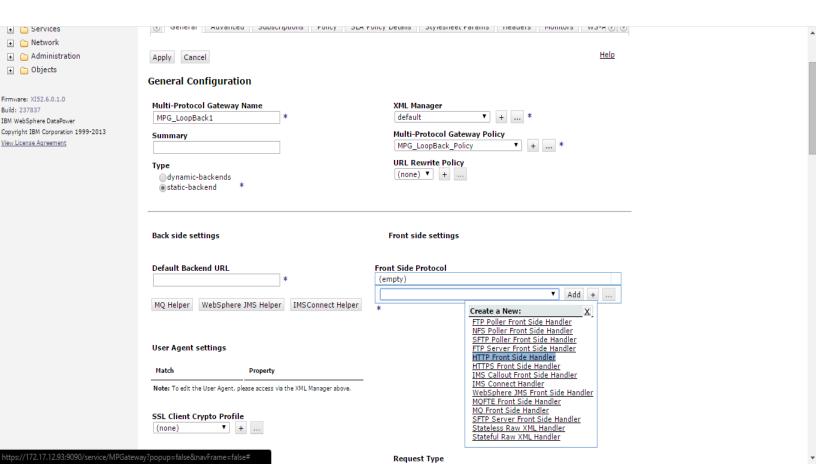
Drag the Result icon onto the rule

🔯 אַשָּׁבּל (172.17.12.93;9090/configure/StylePolicyEditor/?skipNav=true&policyNameSelect=&service=MultiProtocolGateway&className=style-policy



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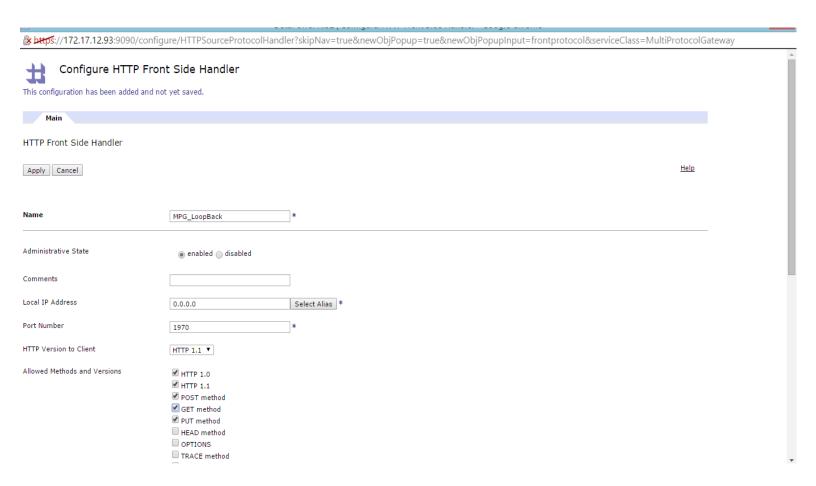
And Click on "Apply Policy"



Create a new Front side protocol

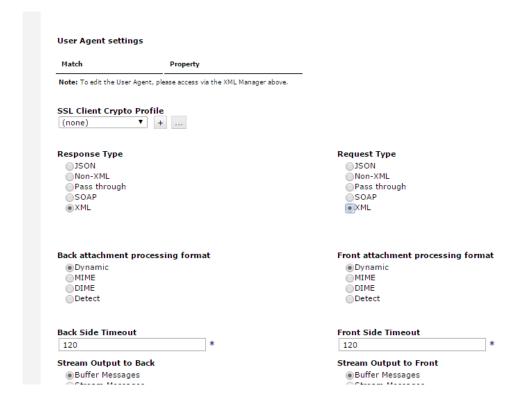
Click on "+" and select "HTTP Front Side Handler"

Give the Handler a Name Give Port number and select GET method

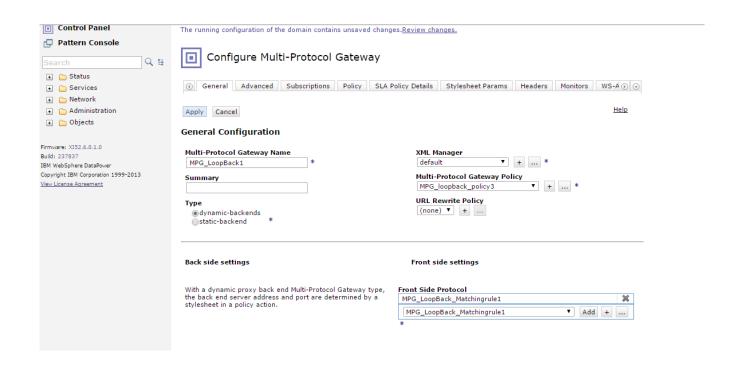


And click "Apply"

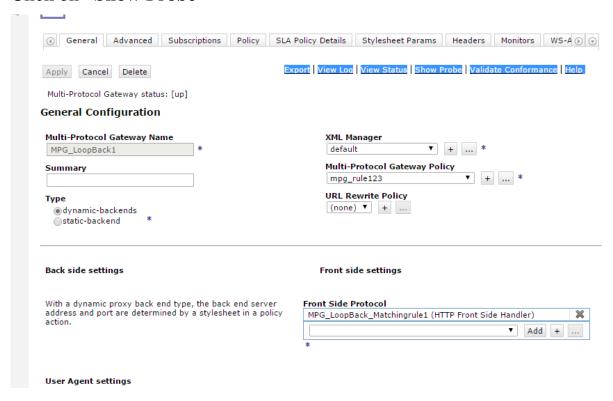
Select the Request type and Response type as "XML"



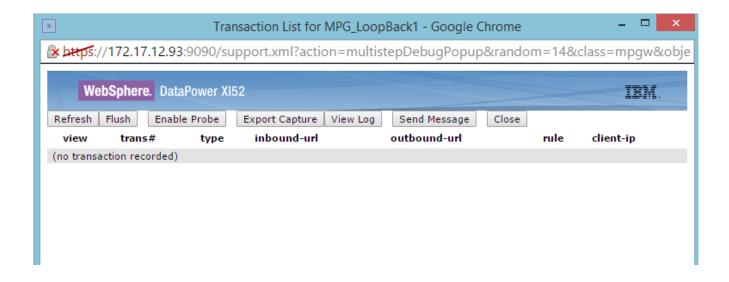
Then Apply the MPG service and also Save Config



Click on "Show Probe"



Now, click on "Enable Probe"



Then Click on "Send Message" and Give the URL and Request and check the output