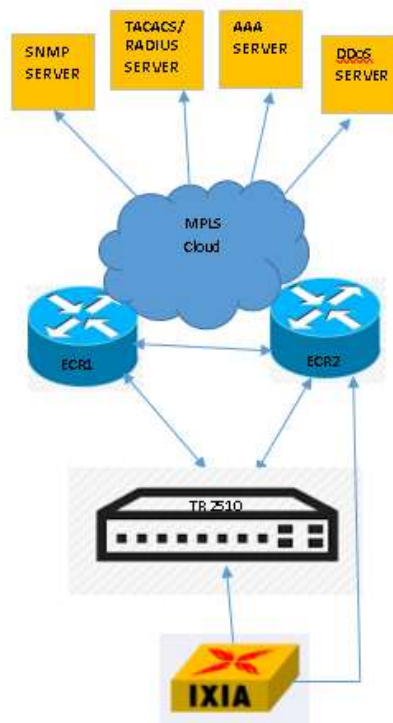# Test Case-41

Test Name: RJIL-IP-QA-DS-SYS-042

Test Objective: To check support of configuration management through the Command Line Interface (CLI) as well as GUI based software configuration utility.

Test Configuration:

ip http server

Test Set up (Including Pre requisites): Switch ,ECR1,ECR2

Procedure: Connect switch to the ECR1,ECR2

Action:		Response:	
1	Open switch through CMD and browser	**1**	We should be able to open and configure the switch by cmd and with browser.

Expected Result: We should be able to open the graphical view using internet explorer or chrome

Actual Result:

Techroutes

Interface State

Device Status

Device Info
Interface State
Interface Flow
Mac Address Table
Log Query
Optic Module Info

Basic Config

Port Config

L2 Config

L3 Config

Advanced Config

Network Mgr.

Diagnostic Tool

System Mgr.

Interface State Information

Refresh

No.1 Page/Total 1 Page   First Prev Next Last   Go No. [   ]   Page   Search: [   ]   Current 10 Item/Total 10 Item

Interface	Port Description	Enable	Connection state	MAC Address	Speed	Duplex	Flow control
g0/1		Enable	Connect	5CCC.FF13.20EA	1000Mb/s	Full	Off
g0/2		Enable	Connect	5CCC.FF13.20EB	1000Mb/s	Full	Off
g0/3		Enable	Connect	5CCC.FF13.20EC	1000Mb/s	Full	Off
g0/4		Enable	Connect	5CCC.FF13.20ED	1000Mb/s	Full	Off
g0/5		Enable	Down	5CCC.FF13.20EE	---	---	Off
g0/6		Enable	Down	5CCC.FF13.20EF	---	---	Off
g0/7		Enable	Down	5CCC.FF13.20F0	---	---	Off
g0/8		Enable	Down	5CCC.FF13.20F1	---	---	Off
g0/9		Enable	Down	5CCC.FF13.20F2	---	---	Off
g0/10		Enable	Connect	5CCC.FF13.20F3	1000Mb/s	Full	Off