

S.No	RFP Document Reference (s) (Page Number)	RFP Document Reference(s) (Section)	Clause (in brief) of RFP requiring clarification(s)	Brief details/ Query in reference to the clause	Remarks	Response
1	Additional Queries for 8,24 and 48 ports switches	NA	Switch must support Openflow/Rest APIs	Software defined Access /Openflow1.3/REST APIs is a tool which is being used as a next generation networking tool. This provides a simple, secure, unified, and integrated offering for enterprise network customers to ease new branch or campus device rollouts or for provisioning updates to an existing network with a near zero-touch deployment experience. REST API is a tool to allowing other programs to interact with it without the need for a developer to share its entire code.Thus, request you to please consider this.		Please be guided by the RFP
2	Additional Queries for 8,24 and 48 ports switches	NA	Switch supports 512 VLANs and 4,094 VLAN IDs	For NAC policy manager and other security solution, LIC will required concurrent VLAN to be supported on the switch for current and immediate future requirement. Thus request you to consider this point		Please be guided by the RFP
3	BO Router Specifications	Router Architecture Requirement	The Router should support Serial Links with Ethernet to serial converter	570 number of Ethernet to serial converters has been asked. Instead of connecting Serial to Ethernet convert First then Router, We suggest Serial link support on the Router itself. This will eliminate need of Ethernet to serial converters plus one point of failure will be reduced.		Please be guided by the RFP
4	BO Router Specification	7	The router should support serial links with Ethernet to Serial Converter	Please clarify if product need to have inbuilt serial port or Ethernet to serial converter from same or different OEM is acceptable		Different OEM is acceptable
5	BO switch specifications (24 Ports)		Request to add: Basic Routing Features: Static Routing and RIP			Please be guided by the RFP
6	BO switch specifications (24 Ports)		Request to add: Basic Routing Features: Static Routing and RIP			Please be guided by the RFP
7	BO switch specifications (24 Ports)		Request to add: Basic Routing Features: Static Routing and RIP			Please be guided by the RFP
8	BO switch specifications (24 Ports)	The switch should have 128MB of Flash Memory	Request to change: The switch should have 256MB of Flash Memory			Please be guided by the RFP

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9	BO switch specifications (24 Ports)	The switch should have 128MB of DRAM	Request to change: The switch should have 512MB of DRAM	Switch should have minimum 512 DRAM memory to support various services like DACL, QoS, 802.1x together without any performance impact.		Please be guided by the RFP
10	BO Switch specifications (24 ports)	8	The switch should have 128MB of DRAM	Switch should have minimum 512 DRAM memory to support various services like DACL, QoS, 802.1x together without any performance impact.		Please be guided by the RFP
11	BO switch specifications (24 Ports)		The switch should have 128MB of DRAM	Request to change: The switch should have 512MB of DRAM		Please be guided by the RFP
12	BO switch specifications (24 Ports)		The switch should have 128MB of Flash Memory	Request to change: The switch should have 256MB of Flash Memory		Please be guided by the RFP
13	BO switch specifications (24 Ports)			Request to add: Basic Routing Features: Static Routing and RIP		Please be guided by the RFP
14	BO switch specifications (48 Ports)		Request to add: Basic Routing Features: Static Routing and RIP			Please be guided by the RFP
15	BO switch specifications (48 Ports)	The switch should have 128MB of Flash Memory	Request to change: The switch should have 256MB of Flash Memory			Please be guided by the RFP
16	BO switch specifications (48 Ports)	The switch should have 128MB of DRAM	Request to change: The switch should have 512MB of DRAM	Switch should have minimum 512 DRAM memory to support various services like DACL, QoS, 802.1x together without any performance impact.		Please be guided by the RFP
17	BO switch specifications (48 Ports)	The switch should have 128MB of DRAM	Request to change: The switch should have 512MB of DRAM	Switch should have minimum 512 DRAM memory to support various services like DACL, QoS, 802.1x together without any performance impact.		Please be guided by the RFP
18	BO switch specifications (48 Ports)		The switch should have 128MB of DRAM	Request to change: The switch should have 512MB of DRAM		Please be guided by the RFP
19	BO switch specifications (48 Ports)		The switch should have 128MB of Flash Memory	Request to change: The switch should have 256MB of Flash Memory		Please be guided by the RFP
20	BO switch specifications (48 Ports)			Request to add: Basic Routing Features: Static Routing and RIP		Please be guided by the RFP
21	Branch routerTechnical-Specifications-	Rollback function	Rollback function	Request to remove as this is specific to 1 or 2 OEM's		Please be guided by the RFP
22	DO Router Specifications	2	4 GB Flash	Request change to 2GB as all OEM have different OS Architecture for achieving performance		Please be guided by the RFP

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23	DO Router Specifications	Commercial Bid Indicative	Divisional Office Router cards for twenty serial interface	Quantity asked is 105. Request you kindly clarify this .Is LIC is looking for single card with 20 Serial Interfaces and Quantity of such card is 105.		Please be guided by the RFP
24	DO Router Specifications	3.4	IPv6- IKEv2	Request to remove IPv6- IKEv2		Please be guided by the RFP
25	DO Router Specifications	14.1	OEM should be leader in latest Gartner's Magic Quadrant for the Wired and Wireless LAN Access Infrastructure . This clause will not be applicable to Indian OEMS	As per 2019 report there is no one in the Challenger quadrant as request you to consider Visionaries Quadrant also		Please be guided by the RFP
26	DO Router Specifications	12.6	Rollback function	Request to remove as this is specific to 1 or 2 OEM's		Please be guided by the RFP
27	Network switches Excel Shet	Technical Specification 8 Ports switches Serial number 48	Minimum 500 DRAM and 250 MB FLASH	In case of 8 port switch memory asked is more than 24 & 48 Port .		Please refer to the revised technical specifications for 8 port switches .
28	Row No. 20 of Technical specifications of 24 port switches	Static Routing and RIP	RIP is a legacy routing protocol and have hardly seen anyone using it on branch access switches, thus request you to ammend the clause as "Static Routing"			Please be guided by the RFP
29	Row No. 20 of Technical specifications of 8 port switches	Static Routing and RIP	RIP is a legacy routing protocol and have hardly seen anyone using it on branch access switches, thus request you to ammend the clause as "Static Routing"			Please refer to the revised technical specifications for 8 port switches .
30	Row No. 43 of Technical specifications of 8 port switches	Auto configuration of switches at the branches to aid error free configuration and up gradation	Could you please clarify on this requirement as auto configuration of switches can be achieved via API and NMS tool, thus do we have to supply NMS tool for zero day configuration and support of APIs (application programming interfaces) on the switches for integration with third party tools to have this automated solution and protect your investment on the swithes . Request you to consider to have support of APIs on the switches			Please refer to the revised technical specifications for 8 port switches .
31	Row No. 45 of Technical specifications of 8 port switches	Syslog is a way for network devices to send event messages to a logging server – known as a Syslog server using syslog protocol.	To have additional monitoring and reporting capabilities for statistics, history, alarms and events do we also have to support sflow/netflow/jflow or equivalent as part of the switch to protect your investment on this switches			Clause Deleted

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32	Row No. 53 of Technical specifications of 8 port switches	Minimum 500MB DRAM and 250MB Flash	Request you to remove this clause as every OEM have their own technology to manage the performance and optimization. This will restrict Leading OEMs to qualify though we can achieve feature/functionality as required by you			Please refer to the revised technical specifications for 8 port switches .
33	Row No. 10 of BO router specifications	Minimum 2 GB of SDRAM should be supported from day one.	Request you to remove this clause as every OEM have their own technology to manage the performance and optimization. This will restrict Leading OEMs to qualify though we can achieve feature/functionality as required by you			Please be guided by the RFP
34	Row No. 108 of BO router specifications	AC Power Supply 60 Watt AC version platforms	60 W is something proprietary to one particular OEM and thus request you to remove this clause			Please refer to the revised technical specifications for BO Routers
35	Row No. 11 of BO router specifications	Minimum of 1 GB Flash memory supported from day one.	Request you to remove this clause as every OEM have their own technology to manage the performance and optimization. This will restrict Leading OEMs to qualify though we can achieve feature/functionality as required by you			Please refer to the revised technical specifications for BO Routers
36	Row No. 110 of DO router specifications	Current WAN infrastructure is based IPSec GETVPN. All key security features of GETVPN should be available with new routers.	GETVPN is a Cisco proprietary protocol and thus request you to standardize so that we can participate.			Please be guided by the RFP
37	Row No. 111 of DO router specifications	Bidder should provide reference of proposed OEM router integrated with Cisco GETVPN infrastructure with minimum 500 branches in India	GETVPN is a Cisco proprietary protocol and thus request you to standardize so that we can participate.			Please be guided by the RFP
38	Row No. 112 of BO router specifications	Current WAN infrastructure is based IPSec GETVPN. All key security features of GETVPN should be available with new routers.	GETVPN is a Cisco proprietary protocol and thus request you to standardize so that we can participate.			Please be guided by the RFP
39	Row No. 113 of BO router specifications	Bidder should provide reference of proposed OEM router integrated with Cisco GETVPN infrastructure with minimum 500 branches in India	GETVPN is a Cisco proprietary protocol and thus request you to standardize so that we can participate.			Please be guided by the RFP

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40	Row No. 114 of BO router specifications	The existing WAN infrastructure runs on eigrp at certain segments. Any proposed model should seamlessly integrate with the same .	GETVPN is a Cisco proprietary protocol and thus request you to standardize so that we can participate.			Bidders are requested to provide a seamless integration using other protocols .
41	Row No. 114 of DO router specifications	The solution should be able to support upcoming trends in Wide Area Network which allows to use WAN based on centralized based architecture controller that can :	These all are SDWAN specifications, thus request you to confirm whether do you want this on day one itself without any change of OS and do you also want to ensure that all other traditional features also be included along with these features			Please refer to the revised technical specifications of DO Router
42	Row No. 115 of BO router specifications	Compatibility with Future Setup	These all are SDWAN specifications, thus request you to confirm whether do you want this on day one itself without any change of OS and do you also want to ensure that all other traditional features also be included along with these features			Please refer to the revised technical specifications for BO Router
43	Row No. 115 of DO router specifications	End to End link Quality detection based on loss, latency and jitter and traffic routing based on link quality	These all are SDWAN specifications, thus request you to confirm whether do you want this on day one itself without any change of OS and do you also want to ensure that all other traditional features also be included along with these features			Please refer to the revised technical specifications of DO Router
44	Row No. 116 of BO router specifications	The solution should be able to support upcoming trends in Wide Area Network which allows to use WAN based on centralized based architecture controller that can :	These all are SDWAN specifications, thus request you to confirm whether do you want this on day one itself without any change of OS and do you also want to ensure that all other traditional features also be included along with these features			Please refer to the revised technical specifications for BO Router
45	Row No. 116 of DO router specifications	Providing end to end segmentation for different traffic and creating multiple virtual topology based on traffic segment	These all are SDWAN specifications, thus request you to confirm whether do you want this on day one itself without any change of OS and do you also want to ensure that all other traditional features also be included along with these features			Please refer to the revised technical specifications of DO Router

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46	Row No. 116 of DO router specifications	Providing end to end segmentation for different traffic and creating multiple virtual topology based on traffic segment	These all are SDWAN specifications, thus request you to confirm whether do you want this on day one itself without any change of OS and do you also want to ensure that all other traditional features also be included alongwith these features			Please refer to the revised technical specifications of DO Router
47	Row No. 117 of BO router specifications	End to End link Quality detection based on loss, latency and jitter and traffic routing based on link quality	These all are SDWAN specifications, thus request you to confirm whether do you want this on day one itself without any change of OS and do you also want to ensure that all other traditional features also be included alongwith these features			Please refer to the revised technical specifications for BO Router
48	Row No. 117 of DO router specifications	Forward Error Checking and packet duplication for voice and video traffic	These all are SDWAN specifications, thus request you to confirm whether do you want this on day one itself without any change of OS and do you also want to ensure that all other traditional features also be included alongwith these features			Please refer to the revised technical specifications of DO Router
49	Row No. 117 of DO router specifications	Forward Error Checking and packet duplication for voice and video traffic	These all are SDWAN specifications, thus request you to confirm whether do you want this on day one itself without any change of OS and do you also want to ensure that all other traditional features also be included alongwith these features			Please refer to the revised technical specifications of DO Router
50	Row No. 118 of BO router specifications	Providing end to end segmentation for different traffic and creating multiple virtual topology based on traffic segment	These all are SDWAN specifications, thus request you to confirm whether do you want this on day one itself without any change of OS and do you also want to ensure that all other traditional features also be included alongwith these features			Please refer to the revised technical specifications for BO Router
51	Row No. 118 of DO router specifications	Building various IPSec topology like Hub and Spoke , full mesh , partial mesh, as per policy pushed from the Central controller and changing overlay topology by pushing policy on controller only	These all are SDWAN specifications, thus request you to confirm whether do you want this on day one itself without any change of OS and do you also want to ensure that all other traditional features also be included alongwith these features			Please refer to the revised technical specifications of DO Router

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52	Row No. 119 of BO router specifications	Forward Error Checking and packet duplication for voice and video traffic	These all are SDWAN specifications, thus request you to confirm whether do you want this on day one itself without any change of OS and do you also want to ensure that all other traditional features also be included alongwith these features			Please refer to the revised technical specifications for BO Router
53	Row No. 119 of BO router specifications	Building various IPSec topology like Hub and Spoke , full mesh , partial mesh, as per policy pushed from the Central controller and changing overlay topology by pushing policy on controller only	These all are SDWAN specifications, thus request you to confirm whether do you want this on day one itself without any change of OS and do you also want to ensure that all other traditional features also be included alongwith these features			Please refer to the revised technical specifications for BO Router
54	Row No. 119 of BO router specifications	Forward Error Checking and packet duplication for voice and video traffic	These all are SDWAN specifications, thus request you to confirm whether do you want this on day one itself without any change of OS and do you also want to ensure that all other traditional features also be included alongwith these features			Please refer to the revised technical specifications for BO Router
55	Row No. 12 of DO router specifications	Minimum 4GB of SDRAM should have from day one.	Request you to remove this clause as every OEM have their own technology to manage the performance and optimization. This will restrict Leading OEMs to qualify though we can achieve feature/functionality as required by you			Please be guided by the RFP
56	Row No. 12 of DO router specifications	Minimum 4GB of SDRAM should have from day one.	Request you to remove this clause as every OEM have their own technology to manage the performance and optimization. This will restrict Leading OEMs to qualify though we can achieve feature/functionality as required by you			Please be guided by the RFP
57	Row No. 120 of BO router specifications	Automatically build IPSec overlay topology once device is connected on WAN	These all are SDWAN specifications, thus request you to confirm whether do you want this on day one itself without any change of OS and do you also want to ensure that all other traditional features also be included alongwith these features			Please refer to the revised technical specifications for BO Router

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58	Row No. 120 of DO router specifications	Solution should be able to rotate encryption keys periodically , without impacting IPSec network	These all are SDWAN specifications, thus request you to confirm whether do you want this on day one itself without any change of OS and do you also want to ensure that all other traditional features also be included alongwith these features			Please refer to the revised technical specifications for DO Router
59	Row No. 121 of BO router specifications	Solution should be able to rotate encryption keys periodically , without impacting IPSec network	These all are SDWAN specifications, thus request you to confirm whether do you want this on day one itself without any change of OS and do you also want to ensure that all other traditional features also be included alongwith these features			Please refer to the revised technical specifications for BO Router
60	Row No. 121 of DO router specifications	Application aware Zone based firewall	These all are SDWAN specifications, thus request you to confirm whether do you want this on day one itself without any change of OS and do you also want to ensure that all other traditional features also be included alongwith these features			Please refer to the revised technical specifications for DO Router
61	Row No. 122 of BO router specifications	Application aware Zone based firewall	These all are SDWAN specifications, thus request you to confirm whether do you want this on day one itself without any change of OS and do you also want to ensure that all other traditional features also be included alongwith these features			Please refer to the revised technical specifications for BO Router
62	Row No. 122 of DO router specifications	Provide Application visiblity per Branch	These all are SDWAN specifications, thus request you to confirm whether do you want this on day one itself without any change of OS and do you also want to ensure that all other traditional features also be included alongwith these features			Please refer to the revised technical specifications for DO Router
63	Row No. 123 of BO router specifications	Provide Application visiblity per Branch	These all are SDWAN specifications, thus request you to confirm whether do you want this on day one itself without any change of OS and do you also want to ensure that all other traditional features also be included alongwith these features			Please refer to the revised technical specifications for BO Router

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64	Row No. 123 of DO router specifications	Perform two factor device authentication before it starts communicating on Network	These all are SDWAN specifications, thus request you to confirm whether do you want this on day one itself without any change of OS and do you also want to ensure that all other traditional features also be included alongwith these features			Please refer to the revised technical specifications for DO Router
65	Row No. 124 of BO router specifications	Perform two factor device authentication before it starts communicating on Network	These all are SDWAN specifications, thus request you to confirm whether do you want this on day one itself without any change of OS and do you also want to ensure that all other traditional features also be included alongwith these features			Please refer to the revised technical specifications for BO Router
66	Row No. 124 of DO router specifications	Perfrom Centralized Path Computation and Policy Provisioning based on templates	These all are SDWAN specifications, thus request you to confirm whether do you want this on day one itself without any change of OS and do you also want to ensure that all other traditional features also be included alongwith these features			Please refer to the revised technical specifications for DO Router
67	Row No. 125 of BO router specifications	Perfrom Centralized Path Computation and Policy Provisioning based on templates	These all are SDWAN specifications, thus request you to confirm whether do you want this on day one itself without any change of OS and do you also want to ensure that all other traditional features also be included alongwith these features			Please refer to the revised technical specifications for BO Router
68	Row No. 13 of DO router specifications	Minimum of 4 GB Flash memory from day one.	Request you to remove this clause as every OEM have their own technology to manage the performance and optimization. This will restrict Leading OEMs to qualify though we can achieve feature/functionality as required by you			Please be guided by the RFP
69	Row No. 21 of Technical specifications of 8 port switches	For managing a group of switches as a single entity minimum 4 switches in single stack	Do we have to consider any scalability count of this switches i.e. 6, 7 or 8 etc			Please refer to the revised technical specifications for 8 port switches

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70	Row No. 21 of Technical specifications of 8 port switches	Multicast IGMP v1, v2, v3 and higher version should be supported	Typically in industry, we have seen multicast applications to be IGMP v2 support and thus we request you to amend this clause as "Multicast IGMP v1,v2 be supported" so that leading OEMs can qualify			Please refer to the revised technical specifications for 8 port switches
71	Row No. 21 of Technical specifications of 8 port switches	Minimum 380 on IPv4 and 200 on IPv6	Typically, with IPv6 support required on the switches, you have more IP addresses as compared to IPv4 addresses thus considering its scale will request you to ensure that atleast 740 ACE count support on IPv4 and IPv6. If not then atleast ensure that ACE count remains same on IPv4 and IPv6 to protect your investment			Please be guided by the RFP
72	Row No. 37 of DO router specifications	o Route redistribution between EIGRP and any of the above protocols	EIGRP is OEM proprietary protocol and thus request you to standardize so that we can participate			If the bidders proposed model does not support eigrp route redistribution, then the necessary configuration changes for supporting all the routing and links supported on the router needs to be factored by the bidder
73	Row No. 39 of BO router specifications	Route redistribution between EIGRP and other routing protocols	EIGRP is Cisco proprietary protocol and thus request you to standardize so that we can participate			If the bidders proposed model does not support eigrp route redistribution, then the necessary configuration changes for supporting all the routing and links supported on the router needs to be factored by the bidder
74	Row No. 46 of Technical specifications of 8 port switches	Local port mirroring for captures	Local port mirroring for captures will only support devices connected to local switch but not sensors or wireshark connected to remote switches or different switches with LAN. Thus, in order to protect your switches investment, request you to amend the clause as "Local and remote port mirroring for captures"			Please be guided by the RFP

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75	Row No. 7 of BO router specifications	The router should support serial links with ethernet to serial converter	We have additional support for serial ports if you want, still you need support for serial convertor			Our specifications are provided . The bidder may choose to provide additional ports to meet our requirements . However this should in no way dilute the existing port requirements specified
76	Row No. 77 of DO router specifications	Support for GETVPN MIBs to get SNMP alerts on management system	GETVPN is a Cisco proprietary protocol and thus request you to standardize so that we can participate			Please be guided by the RFP
77	Row No. 78 of BO router specifications	Support for GETVPN MIBs to get SNMP alerts on management system	GETVPN is a Cisco proprietary protocol and thus request you to standardize so that we can participate			Please be guided by the RFP
78	Tech	BO switch specifications (24 Ports)	The switch should have 128MB of DRAM	Request to change: The switch should have 512MB of DRAM	Switch should have minimum 512 DRAM memory to support various services like DACL, QoS, 802.1x together without any performance impact.	Please be guided by the RFP
79	Tech	BO switch specifications (24 Ports)	The switch should have 128MB of Flash Memory	Request to change: The switch should have 256MB of Flash Memory		Please be guided by the RFP
80	Tech	BO switch specifications (24 Ports)			Request to add: Basic Routing Features: Static Routing and RIP	Please be guided by the RFP
81	Technical-Specifications-Branch router	Security	IPv6-IKEv2	suggest to remove		Please be guided by the RFP
82	Technical-Specifications-Branch router	Certifications	OEM should be leader in latest Gartner's Magic Quadrant for the Wired and Wireless LAN Access Infrastructure . This clause will not be applicable to Indian OEMS	As per 2019 report there is no one in the Challenger quadrant as request you to consider Visionaries Quadrant also		Please be guided by the RFP
83	Technical-Specifications-of-24-ports-and-48-ports-Switches	24 Port	Line 3 Gartner's Magic Quadrant	As per 2019 report there is no one in the Challenger quadrant as request you to consider Visionaries Quadrant also		Please be guided by the RFP
84	Technical-Specifications-of-24-ports-and-48-ports-Switches	24 Port	Line 7 DRAM	Request change to 512Mb as all OEM have different OS Architecture for achieving performance		Please be guided by the RFP
85	Technical-Specifications-of-8-Ports-Switches		Point 19	Suggest change to 8 switches for simplify management.		Please refer to the revised technical specifications of 8 port switch

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86	Technical-Specifications-of-8-Ports-Switches		Point 25	Kindly clarify what number it is is this number or routes or ACL ?		Please refer to the revised technical specifications of 8 port switch
87		Technical Specification 24 Port & 48 Ports switches Serial number 7&8	128MB DRAM and 128 MB FLASH			Please be guided by the RFP
88		The switch should have 128MB of DRAM	Request to change: The switch should have 512MB of DRAM	Request to change: The switch should have 512MB of DRAM Switch should have minimum 512 DRAM memory to support various services like DACL, QoS, 802.1x together without any performance impact.		Please be guided by the RFP
89		BO switch specifications (24 Ports)	The switch should have 128MB of Flash Memory	Request to change: The switch should have 256MB of Flash Memory		Please be guided by the RFP

Executive Director(IT/BPR)