

Interface name	Getting IF traffic
Method	GET

URI parameter	type	overview	remarks
cluster_id	string	Switch cluster ID	-
fabric_type	string	fabric type	"spines": Spine "leafs": Leaf
node_id	string	Node ID	-
if_type	string	IF type	"physical-if": Physical IF "lag-if": LagIF "breakout-if": breakoutIF
if_id	string	IF ID	-

URI	/v1/traffic/clusters/{cluster_id}/nodes/{fabric_type}/{node_id}/interfaces/{if_type}/{if_id}
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message	code	body	type	required	Allow null	Allow empty array	overview	remarks
response	-	-	-	-	-	-	-	-
response	200	if_traffic	object	○	x		Traffic information	Traffic information collected from the target device
		fabric_type	string	○	x		fabric type	"spines": Spine "leafs": Leaf
		node_id	string	○	x		Device ID	-
		traffic_value	object	○	x		Traffic information	
		if_type	string	○	x		IF type	"physical-if": Physical IF "lag-if": LagIF "breakout-if": breakoutIF
		if_id	string	○	x		IF ID	-
		receive_rate	double	○	x		receive rate	A value obtained by converting the number of received packets into a traffic amount (Gbps)
		send_rate	double	○	x		transmission rate	A value obtained by converting the number of transmitted packets into the traffic volume (Gbps)
		Refer to the "Error response format" sheet for error response						

Body uses JSON format.