Interface name	Getting infromation of edge-point
Method	GET

URI parameter	type	overview	remarks
cluster_id	string	Switch cluster ID	-
edge_point_id	string	edge-point ID	-

option parameter	type	required	overview	remarks
user-type	string	-	user-type	"operator": Detailed list for system administrator ※Detailed list for sliced users when omitted

detailed list for sliced user

URI	/v1/clusters/{cluster_id}/points/edge-points/{edge_point_id}

message	code	body	type	requir	Allow	Allow	overview	remarks
request	-	-	-	-	-		-	-
response	200	edge_point	object	O	×		Edge-point information	-
		edge_point_id	string	O	×		edge-point ID	-
		support_protocols	object	O	×		Support UNI connection protocol informat	-
		L2	boolean	O	×		L2 correspondence propriety	Specify true only when L2 correspondence is possible
		L3	boolean	O	×		L3 correspondence propriety	Specify true only when L3 correspondence is possible ※If true is specified, it implies that it corresponds to "direct"
		L3_protocols	string[ ]	×	O	O	Protocol list for L3	Required only if L3 is true. If unsupported, return an empty list. Described protocols are as follows. "bgp", "ospf", "static", "vrrp"
		qos	object	O	×			Not support
		remarks	boolean	O	×			-
		remarks_capability	string[]	×	O	O		-
		shaping	boolean	O	×			-
		egress_queue_capability	string[]	×	O	O		-
	Refer to the "Error response format" sheet for error response							

Body uses JSON format.

detailed list for administrator

URI	/v1/clusters/{cluster_id}/points/edge-points/{edge_point_id}?user-type=operator

message	code	body	type	requir	Allow	Allow	overview	remarks
request	-	-	-	-	-		-	-
response	200	edge_point	object	O	×		Edge-point information	-
		edge_point_id	string	O	×		edge-point ID	-
		base_if	object	O	×		base_if	-
		leaf_node_id	string	O	×		leaf_node_id	-
		lag_if_id	string	×	O		LagIF ID	
		physical_if_id	string	×	O		physical_if_id	Set either lag_if_id or physical_if_id or breakout_if_id
		breakout_if_id	string	×	O		breakoutIF ID	
		support_protocols	object	O	×		Support UNI connection protocol informat	-
		L2	boolean	O	×		L2 correspondence propriety	Specify true only when L2 correspondence is possible
		L3	boolean	O	×		L3 correspondence propriety	Specify true only when L3 correspondence is possible ※If true is specified, it implies that it corresponds to "direct"
		L3_protocols	string[ ]	×	O	O	Protocol list for L3	Required only if L3 is true. If unsupported, return an empty list. Described protocols are as follows. "bgp", "static", "vrrp"
		qos	object	O	×			Not support
		remarks	boolean	O	×			
		remarks_capability	string[]	×	O	O		
		shaping	boolean	O	×			
		egress_queue_capability	string[]	×	O	O		
		traffic_threshold	double	×	O		Traffic threshold	[Gbps]
	Refer to the "Error response format" sheet for error response							

Body uses JSON format.