

Interface name	Updating Leaf-node
Method	PUT

URI parameter	type	overview	remarks
cluster_id	string	cluster ID	-
node_id	string	Node ID	-

option parameter	type	required	overview	remarks
notification_address	string	x	Destination address to notify completion of operation	See "Asynchronous request format" sheet
notification_port	string	x	Destination port to notify completion of operation	

URI	/v1/clusters/{cluster_id}/nodes/leafs/{node_id}
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message	code	body	type	required	Allow null	Allow empty array	overview	remarks
request	-	action	string	○	x		control type	"chg_leaf_type": Change the type of Leaf "recover_node": Service recovery
		leaf_type_option	object	x	x		Option for changing leaf type	When control type is "chg_leaf_type"
		leaf_type	string	○	x		Leaf type	"BL": IP-VPN Border-Leaf(B-Leaf) "IL": IP-VPN Leaf(L3Leaf) "EL": Ethernet VPN Leaf(L2Leaf)
		recover_node_option	object	x	x		Option for Service recovery	When control type is "recover_node"
		equipment_type_id	string	○	x		equipment type ID	
		mac_address	string	○	x		MAC address	format: "XX:XX:XX:XX:XX:XX"
		username	string	○	x		Login user name	-
		password	string	○	x		Login password	-
response	202	operation_id	string	○	x		ID for acquiring information of asynchronous operation	-
		Refer to the "Error response format" sheet for error response						

Body uses JSON format.

Asynchronous response

message	code	body	type	required	overview	remarks
response	200	-	-	-	-	-
	Refer to the "Error response format" sheet for error response					

Body uses JSON format.