Interface name	Changing internal-link interface priority
Method	PUT

URI parameter	type	overview	remarks
cluster_id	string	cluster ID	-
fabric_type	string	Device type	"spines" : Spine "leafs" : Leaf
node_id	string	Device ID	-
internal_link_if_id	string	Internal-link IF ID	-

Optional parameter	type	required	overview	remarks
notification_address	string	X	Operation completion notification address	Refer to "Asynchronous request format" for
notification_port	string	×	Operation completion notification destination port	specification of optional parameters to URI

## URI /v1/priority\_routes/clusters/{cluster\_id}/nodes/{fabric\_type}/{node\_id}/interfaces/internal-link-ifs/{internal\_link\_if\_id}

message	code	body	type	required	Allow null A	Allow empty array	overview	remarks
	_	action	string	0	×		Control type	"update"
request		update_option	object	×	0		Option	If action is "update", required
		igp_cost	int	0	×		Cost value	IGP cost value
<b>40000000</b>	202	operation_id	string	0	×		ID for getting information on asynchronous operation	
response	Refer	to the "Error response format" sheet for error resp	onse					

Body uses JSON format.

## Asynchronous response

The result of the asynchronous response is set by being set in "processing result information (status\_code)" and "response body part (body)" of "000103 operation detail acquisition" IF.

message	code body	type	required	Allow null	Allow empty array	overview	remarks	
4000000	200	_	_	_	_	-	-	
response	Refer to the "Error response format" sheet for error response							