

Interface name	Creating Slice
Method	POST

URI parameter	type	overview	remarks
slice_type	string	Slice type	"l2vpn": L2 slice "l3vpn": L3 slice

URI	/v1/slices/{slice_type}
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【L2 slice】

message	code	body	type	required	Allow null	Allow empty array	overview	remarks
request	-	slice_id	string	×	○		Slice ID to create	If not specified, MFC/FC will issue payout
		remark_menu	string	×	○		remark menu	Select Remark menu from below. "af1" "af2" "af3" "be" "packet_color": Follow QoS value of incoming packet When null or omitted, select the default value set at registering model information
		vrf_id	int	×	○		The VRF ID to be set for the slice to be created	If not specified, MFC / FC will issue payout 【Parameters not shown to the host】
		irb_type	string	×	○		IRB routing	If specified, IRB routing is enabled for this slice, and only L2CP that can be routed between VLANs can be created. "asymmetric": Slice that can create Asymmetric routing compliant L2CP "symmetric": Slice that can create Symmetric routing compliant L2CP "none": IRB invalid slice
response	201	slice_id	string	○	×		ID uniquely paid out for each slice	-
Refer to the "Error response format" sheet for error response								

Body uses JSON format.

【L3 slice】

message	code	body	type	required	Allow null	Allow empty array	overview	remarks
request	-	slice_id	string	×	○		Slice ID to create	If not specified, MFC/FC will issue payout
		plane	int	○	×		Belonging side	1: "A side" 2: "B side"
		remark_menu	string	×	○		remark menu	Select Remark menu from below. "af1" "af2" "af3" "be" "packet_color": Follow QoS value of incoming packet When null or omitted, select the default value set at registering model information
		vrf_id	int	×	○		The VRF ID to be set for the slice to be created	If not specified, MFC / FC will issue payout 【Parameters not shown to the host】
response	201	slice_id	string	○	×		ID uniquely paid out for each slice	-
Refer to the "Error response format" sheet for error response								

Body uses JSON format.