Interface name	Getting Slice Information
Method	GET

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

URI	/v1/slices/{slice_type}/{slice_id}

【L2 slice】

message	code	body	type	required	Allow null	Allow empty array	overview	remarks
request	–	–	–	–	–	–	–	–
response	200	l2_slice	object	O	×		L2 slice information	–
		slice_id	string	O	×		Slice ID	–
		l2_cp_ids	string[ ]	O	×	O	Related L2 CP list information	–
		remark_menu	string	×	O		Remark menu set for slice	–
		irb_type	string	O	×		IRB routing	"asymmetric": Slice that can create Asymmetric routing compliant L2CP "symmetric": Slice that can create Symmetric routing compliant L2CP "none": IRB invalid 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	–	–	–	–	–	–	–	–
response	200	l3_slice	object	O	×		L3 slice information	–
		slice_id	string	O	×		Slice ID	–
		plane	int	O	×		Belonging side	1:"A side" 2:"B side"
		l3_cp_ids	string[ ]	O	×	O	Related L3 CP list information	–
		remark_menu	string	×	O		Remark menu set for slice	–
	Refer to the "Error response format" sheet for error response							

Body uses JSON format.