Interface name	Getting CP traffic
Method	GET

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

URI	/v1/traffic/slices/{slice_type}/{slice_id}/cps/{cp_id}

L2CP

message	code	body		type	required	Allow null	Allow empty array	overview	remarks
request	–	–		–	–	–	–	–	–
response	200	l2cp_traffic		object	○	×		Traffic information	–
			slice_id	string	○	×		Slice ID	–
			cp_id	string	○	×		CP ID	–
			traffic_value	object	○	×		–	
				receive_rate	double	○	×		receive rate	A value obtained by converting the number of received packets into a traffic amount (Gbps)
				send_rate	double	○	×		transmission rate	A value obtained by converting the number of transmitted packets into the traffic volume (Gbps)
		Refer to the "Error response format" sheet for error response							

Body uses JSON format.

L3CP

message	code	body		type	required	Allow null	Allow empty array	overview	remarks
request	–	–		–	–	–	–	–	–
response	200	l3cp_traffic		object	○	×		Traffic information	–
			slice_id	string	○	×		Slice ID	–
			cp_id	string	○	×		CP ID	–
			traffic_value	object	○	×		–	–
				receive_rate	double	○	×		receive rate	A value obtained by converting the number of received packets into a traffic amount (Gbps)
				send_rate	double	○	×		transmission rate	A value obtained by converting the number of transmitted packets into the traffic volume (Gbps)
		Refer to the "Error response format" sheet for error response							

Body uses JSON format.