URI parameter	type	overview	remarks
slice_type	string	slice type	"I2vpn":L2 slice "I3vpn":L3 slice
slice_id	string	slice ID	-
Optional parameters	type required	overview	remarks

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

URI /v1/slices/Islice typel/Islice idl/cps

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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_Getting infromation of d" IF.

message	code	body	type	required	Allow null	Allow empty array	overview	remarks
		cp_ids	string[]	Υ	N		List of generated CP ID	Response upon generation of CP
	204	-	-	-	-		-	Response when deleting CP
	200	to the "Error response format"	- cheat for arro	-	-		_	Response when only CP change is executed. When CP generation / CP deletion and CP change are executed at the same time, they respectively respond at the time of CP generation or response at response to CP deletion. [Response code not shown to the Rest client]

L3 CP							
message	code	body	type	required	Allow null Allow empty array	overview	remarks
		(nameless)	object[]	Υ	N N	List of operation target CP information	Set for the number of CPs to be created or deleted. CP generation and CP deletion can not be specified at the same time.
		ор	string	Y	N	Operation type to be executed for the operation target CP	Specify "add" when generating CP Specify "remove" when deleting CP [Setting value not shown to the top] Specify "replace" when changing CP
		path	string	Υ	N	Destination point indicating operation target CP	When CP is generated When CP ID is not specified: "/" is specified When CP ID is not specified." "/" is specified When specifying the CP ID." "/" + "Generated CP ID" OP deleted: "/" + "Delete CP ID" [Setting value not shown to the top] OP change: "/" + "Change CP ID"
		value	object	-	N	Generate CP information.	Required when CP generation. When deleting CP it is an error if specified.
		cluster id	string	Υ	N	SW cluster ID	-
		edge point id	string		N	CP creation destination edge-point ID	-
		vlan_id	int	Υ	N	VLAN ID	VLAN ID of CP 0 to 4096 (0 is used as a physical port)
		mtu	int	Υ	N	MTU value per CP IF	-
		qos	object	N	Υ	QoS setting information	
		ingress_shaping_rate	float	N	Y	ingress shaping rate	Ī
request	-	egress_shaping_rate	float	N	Υ	engress shaping rate	In this version, this parameter is not supported. Please select "null".
		egress_queue_menu	string	N	Υ	egress_queue_menu	
		ipv4_address	string	N	Υ	Storage device IF address (IPv4)	Either ipv6_addr is required
		ipv6_address	string	N	Υ	Housing equipment IF address (IPv6)	Either ipv4_addr is required
		ipv4_prefix	int	N	Y	Housing equipment IF prefix (IPv4)	0~31 Either ipv4 addr is required
		ipv6_prefix	int	N	Y	Housing equipment IF prefix (IPv6)	0∼64 Either ipv6 addr is required
		bgp	object	N	Υ	Information for BGP	Specified when setting "bgp"
		role	string	Υ	N	Role information	"master" "slave"
		neighbor_as	int	Υ	N	Opposing AS number	-
	1	neighbor_ipv4_address		N	Υ	Counter device IPv4 address	Required when ipv4_addr is specified
		neighbor_ipv6_address		N	Υ	Counter device IPv6 address	Required when ipv6_addr is specified
		static_routes	object[]	N	Y N	Static Route Information List	Specified when setting "static"
		addr_type	string	Υ	N .	IP address type	"ipv4" "ipv6"
		address	string	Υ	N	destination address	=

1	İ	1 1	E	time.	٦٧	M	_	Destination prefix	T
		1 1	prefix	int		IN		Destination prefix	_
			next_hop	string	Y	N		NEXT HOP	-
			vrrp	object	N	Υ		Information for VRRP	Specified when setting "vrrp"
			group_id	int	Υ	N		VRRP group ID	-
			role	string	Υ	N	_	The role of VRRP to configure	"master" "slave"
			virtual_ipv4_address	string	N	Υ		Virtual IF address (IPv4)	Required when ipv4_addr is specified
			traffic_threshold	string	N	Υ		traffic_threshold	[Gbps]
response			ation_id	string	Υ	N		ID for getting information on asynchronous operation	-
	Refer to the "Error response format" sheet for error response								

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_Getting infromation of d" IF.

	code	body	type	required	Allow null	Allow empty array	overview	remarks
	201	cp_ids	string[]	Υ	N	Υ	List of generated CP ID	Response upon generation of CP
response	204		-	-	- 1			Response when deleting CP
	Refer to the "Error response format" sheet for error response							