Interface name	Getting information of Spine-node
Method	GET

URI parameter	type			overview	remarks
cluster_id	string			cluster ID	–
node_id	string			node ID	–

option parameter	type	required		overview	remarks
user-type	string	○		User type	"operator": System administrator

【システム管理者向け詳細情報】

URI	/v1/clusters/{cluster_id}/nodes/spines/{node_id}?user-type=operator

message	code	body			type	required	Allow null	Allow empty	overview	remarks
request	–	–			–	–	–		–	–
response	200	spine			object	○	×		Node information	–
			node_id		string	○	×		Node ID	–
			equipment_type_id		string	○	×		equipment type ID	–
			host_name		string	○	×		host name	–
			mac_address		string	○	×		MAC address	–
			username		string	○	×		login user name	–
			provisioning		boolean	○	×		provisioning flag	true: configure by ZTP false: already configured
			snmp_community		string	○	×		SNMP community name	–
			ntp_server_address		string	○	×		NTP server address	–
			physical_ifs		object[ ]	○	×	○	Physical IF ID list	–
				physical_if_id	string	○	×		Physical IF	–
				internal_options	object	×	○		Internal link information	–
				ipv4_address	string	○	×		IPv4 address	–
				opposite_if	object	○	×		Opposite IF	–
				fabric_type	string	○	×		equipment type	"leaf":Leaf
				node_id	string	○	×		Node ID	–
				if_type	string	○	×		IF type of opposite node	"physical-if", "breakout-if"
				if_id	string	○	×		IF ID of opposite node	–
				traffic_threshold	double	×	○		Traffic threshold	Gbps
			speed		string	×	○		IF speed	null if speed is not set.
			breakout_ifs		object[ ]	○	×	○	Breakout IF ID list	–
				breakout_if_id	string	○	×		breakoutIF ID	–
				internal_options	object	×	○		Internal link information	–
				ipv4_address	string	○	×		IPv4 address	–
				opposite_if	object	○	×		Opposite IF	–
				fabric_type	string	○	×		equipment type	"leaf":Leaf
				node_id	string	○	×		Node ID	–
				if_type	string	○	×		IF type of opposite node	"physical-if", "breakout-if"
				if_id	string	○	×		IF ID of opposite node	–
				traffic_threshold	double	×	○		Traffic threshold	Gbps
			speed		string	○	×		IF speed	–
			internal_link_ifs		object[ ]	○	×	○	Internal link IF list	–
			Same as information in "internal_link_if" object in the "010902" sheet								
			lag_ifs		object[ ]	○	×	○	LagIF ID list	–
				lag_if_id	string	○	×		LagIF ID	–
				internal_options	object	×	○		Internal link information	–
				ipv4_address	string	○	×		IPv4 address	–
				opposite_if	object	○	×		Opposite IF	–
				fabric_type	string	○	×		equipment type	"leaf": Leaf
				node_id	string	○	×		Node ID	–
				lag_if_id	string	○	×		LAG IF ID	–
				traffic_threshold	double	×	○		Traffic threshold	Gbps
				minimum_links	int	○	×		Number of milinum link	–
				speed	string	○	×		IF speed	–
				physical_if_ids	string[ ]	○	×	○	Physical IF ID list for LAG	–
				breakout_if_ids	string[ ]	○	×	○	Breakout IF ID list for LAG	–
			router_id		string	○	×		Router ID	–
			management_if_address		string	○	×		Management IF address	–
			provisioning_status		string	○	×		Status of Leaf-node	"in-service" : active "before-setting" : Waiting for startup "ztp-complete":ZTP complete "node-resetting-complete" : Setting complete "failer-setting" : Expansion failed "failer-node-resetting" : Setting failed "failer-service-setting" : Service setting failed "failer-other" : out of service
		Refer to the "Error response format" sheet for error response								

Body uses JSON format.