Interface name	Getting information of inter-cluster link interface
Method	GET

URI parameter	type	overview	remarks
cluster_id	string	Cluseter ID	-
cluster_link_if_id	string	Inter-cluster Link ID	-

URI	/v1/clusters/{cluster_id}/interfaces/cluster-link-ifs/{cluster_link_if_id}

message	code	body				type	required	Allow null	Allow empty array	overview	remarks
request	-	-				-	-	-	-	-	-
response	200	cluster_link_if				object	O	×	×	Inter-cluster Link information	-
			cluster_link_if_id			string	O	×		Inter-cluster Link ID	-
			opposite_cluster_id			string	O	×		Opposite cluseter ID	-
			physical_link			object	×	O		Physical link information	Either physical_link or lag_link is required.
				node_id		string	O	×		Node ID(B-Leaf ID)	-
				physical_if_id		string	×	O		Physical IF ID	physical_if_id or breakout_if_id
				breakout_if_id		string	×	O		breakout IF ID	physical_if_id or breakout_if_id
				opposite_node_id		string	O	×		Opposite node ID(B-Leaf ID)	-
				opposite_if_id		string	×	O		Opposite physical IF ID	opposite_if_id or opposite_breakout_if_id
				opposite_breakout_if_id		string	×	O		Opposite breakout IF ID	opposite_if_id or opposite_breakout_if_id
			lag_link			object	×	O		LAG link information	Either physical_link or lag_link is required.
				node_id		string	O	×		Node ID(B-Leaf ID)	-
				lag_if_id		string	O	×		LagIF ID	-
				opposite_node_id		string	O	×		Opposite node ID(B-Leaf ID)	-
				opposite_lag_if_id		string	O	×		Opposite LagIF ID	-
			igp_cost			int	O	×		IGP cost	-
			port_status			boolean	O	×		Port status	true:up false:down ※Default:true
			ipv4_address			string	O	×		IF address (IPv4)	-
			traffic_threshold			double	×	O		Traffic threshold	[Gbps]
		Refer to the "Error response format" sheet for error response									

Body uses JSON format.