Interface name	Getting information of Link-aggregation interface
Method	GET

URI parameter	type	overview	remarks
cluster_id	string	cluster ID	–
fabric_type	string	Device type	"spines":Spine "leafs":Leaf
node_id	string	Device ID	–
lag_if_id	string	Internal link IF ID	–

URI	/v1/clusters/{cluster_id}/nodes/{fabric_type}/{node_id}/interfaces/lag-ifs/{lag_if_id}

message	code	body					type	required	Allow null	Allow empty array	overview	remarks
request	–						–	–	–		–	–
response	200	lag_if					object	O	×		Lag IF information	–
			lag_if_id				string	O	×		Lag IF ID	–
			internal_options				object	×	O		Lag IF information for internal link	–
				ipv4_address			string	O	×		IPv4 address	–
				opposite_if			object	O	×		Opposite IF information	–
					fabric_type		string	O	×		Opposite device type	"spine":Spine "leaf":Leaf
					node_id		string	O	×		Opposite device ID	–
					lag_if_id		string	O	×		Opposite Lag IF ID	–
			minimum_links				int	O	×		Minimum links	–
			speed				string	O	×		IF speed	–
			if_name				string	O	×		Lag IF name	–
			physical_if_ids				string[ ]	O	×	O	Physical IF ID	Specify one of physical_if_ids, breakout_if_ids.
			breakout_if_ids				string[ ]	O	×	O	Breakout IF ID	Specify one of physical_if_ids, breakout_if_ids.
			qos				object	O	×			Not support
				remarks			boolean	O	×			–
				remarks_capability			string[ ]	×	O	O		–
				shaping			boolean	O	×			–
				egress_queue_capability			string[ ]	×	O	O		–
		Refer to the "Error response format" sheet for error response										

Body uses JSON format.