Interface name	Getting Failure Information List
Method	GET

URI	/v1/failures/failure_status

message	code	body				type	required	Allow null	Allow empty array	overview	remark
リクエスト	–	–				–	–	–		–	–
レスポンス	200	physical_unit				object	N	Y		Failure notification information(per physical unit)	–
			nodes			object[]	N	Y	Y	Node infromation list	Node failure notification
				cluster id		string	Y	N		Cluster ID	–
				fabric_type		string	Y	N		Node type(Leaf or Spine)	–
				node_id		string	Y	N		Node ID	–
				failure_status		string	Y	N		Failure status	"up" "down"
			ifs			object[]	N	Y	Y	IF information list	–
				cluster_id		string	Y	N		Cluster ID	–
				fabric_type		string	Y	N		Node type(Leaf or Spine)	–
				node_id		string	Y	N		Node ID	–
				if_type		string	Y	N		IF type(see remark)	"physical-if":physical-IF "lag-if":LAG IF "breakout-if":breakoutIF
				if_id		string	Y	N		IF ID	–
				failure_status		string	Y	N		Failure status	"up" "down"
		cluster_unit				object	N	Y		Failure notification information(per cluster unit)	
			clusters			object[]	Y	N	Y	Cluster information	–
				cluster_id		string	Y	N		Cluster ID	–
				type		string	Y	N		type(see remark)	"edge_point":edge-point "cluster_link-if":inter-cluster IF "internal":internal cluster
				id		string	N	Y		ID(see remark)	Specified "type"'s ID (i.e. if type is edge-point, edge-point id is obtained.)
				failure_status		string	Y	N		Failure status	"up" "down" "warn"
		slice_unit				object	N	Y			Not supported function.
			slices			object[]	Y	N	Y		
				slice_type		string	Y	N			
				slice_id		string	Y	N			
				cp_ids		string[]	Y	N	Y		
				failure_status		string	Y	N			
				reachable_statuses		object[]	N	Y	Y		
					cp_id	string	Y	N			
					opposite_type	string	Y	N			
					opposite_id	string	Y	N			
					reachable_status	string	Y	N			
		Refer to the "Error response format" sheet for error response									

Body uses JSON format.