Interface	Getting information of detailed operation state
Method	GET

URI parameter	type	overview	remarks
operation_id	string	Operation ID	−

URI	/v1/operations/{operation_id}

message	code	body			type	required	null	empty array	overview	remarks
request	−	−			−	−	−	−	−	−
	200	operation_id			string	O	×		Operation ID	−
		occurred_time			string	O	×		Occurrence time	format is "YYYYMMDD_hhmmss"
		last_update_time			string	O	×		Last update time	When the status is in the completed state, the completion time is stored. format is "YYYYMMDD_hhmmss"
		status			string	O	×		status	"unexecuted"：Unexecuted "executing"：Running "completed"：completed "failed"：failed "canceled"：System dependent execution cancellation
		sub_status			string	×	×		sub_status	As required, each function stores the detailed state of "executing".
		request			object	O	O		Request information	−
			uri		string	O	×		Request URI	−
			method		string	O	×		Request method	"POST" "PUT" "DELETE" ※ Only operations that can be asynchronous can be specified
			body		string	O	×		Request body part	Character string information of request body information ※ For double quotation marked from the original, it is
		response			object	×	O		Response information	Required when status is "completed" or "failed"
			status_code		int	O	×		Process result information	Set the value with the same policy as REST response code Example: 200 = OK
			body		string	O	×		Response body part	Character string information of response body part created for each processing. ※ Basically it assumes the json format, but for double quotes, it is assumed to be replaced by 『¥"』 and stored. ※ In the IF case where information is not placed on the body part, it is an empty string. The created object_id to be included in the response of the POST request, The message corresponding to the processing failure
		target_clusters			object[]	×	O	O	Cluster unit request/response in multi cluster	Optional for FC
			cluster_id		string	O	×		Cluster ID of the request destination	−
			request		object	O	×		Request information	−
				uri	string	O	×		Request URI	−
				method	string	O	×		Request method	"POST" "PUT" "DELETE" "PATCH" ※ Only operations that can be asynchronous can be specified
				body	string	O	×		Request body part	Character string information of response body part created for each processing. ※ Basically it assumes the json format, but for double quotes, it is assumed to be replaced by 『¥"』 and stored. ※ In the IF case where information is not placed on
			response		object	×	O		Response information	−
				status_code	int	×	O		Response code	
				body	string	×	O		Response body data at rollback	String information of response Body data created every rollback to the cluster
		rollbacks			object	×	O		Rollback information	Optional for FC
			result		string	O	×		Rollback process result	success："completed"、 failure："failed" none："none"
			occurred_time		string	O	×		Rollback start time	−
			target_clusters		object[]	×	O	O	Request/Response information of rollback for clusters	None in case there is no target for rollback
				cluster_id	string	O	×		Cluster ID	−
				request	object	O	×		Request information	−
					uri	string	O	×	Request URI	−
					method	string	O	×	Request method	"POST" "PUT" "DELETE" "PATCH" ※ Only operations that can be asynchronous can be specified
					body	string	×	O	Request body part	Character string information of response body part created for each processing. ※ Basically it assumes the json format, but for double quotes, it is assumed to be replaced by 『¥"』 and stored. ※ In the IF case where information is not placed on
				response	object	×	O		Response information	−
					status_code	int	×	O	Response code	
					body	string	×	O	Response body data at rollback	String information of response Body data created every rollback to the cluster
		Refer to the "Error response format" sheet for error response								

Body uses JSON format.