Interface	Getting list of operational state
Method	GET

URI option	type	required	overview	remarks
format	string	–	Output format	"list"：get list information "detail-list"：get detailed list information When omitted, it returns the same result as the one with "list" specified.

[list]

URI	/v1/operations
	/v1/operations?format=list

message	code	body	type	required	null	empty array	overview	remarks
request	–	–	–	–	–	–	–	–
response	200	operation_ids	string[ ]	Y	N	Y	Operation ID	–
	Refer to the "Error response format" sheet for error response							

Body uses JSON format.

[detailed list]

URI	/v1/operations?format=detail-list

message	code	body	type	required	null	empty array	overview	remarks
request	–	–	–	–	–	–	–	–
response	200	operations	object[ ]	○	×	○	–	–
		operation_id	string	○	×		Operation ID	–
		occurred_time	string	○	×		Occurrence time	format is "YYYYMMDD_hhmmss"
		last_update_time	string	○	×		Last update time	When the status is in the completed state, the completion time is stored. format is "YYYYMMDD_hhmmss"
		status	string	○	×		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	○	×		Request information	–
		uri	string	○	×		Request URI	–
		method	string	○	×		Request method	"POST" "PUT" "DELETE" "PATCH" ※ Only operations that can be asynchronous can be specified
		response	object	×	○		Response information	Required when status is "completed" or "failed"
		status_code	int	○	×		Process result information	Set the value with the same policy as REST response code Example: 200 = OK
		target_clusters	object[]	×	○	○	Cluster unit request/response in multi cluster	Optional for FC
		cluster_id	string	○	×		Cluster ID of the request destination	–
		request	object	○	×		Request information	–
		uri	string	○	×		Request URI	–
		method	string	○	×		Request method	"POST" "PUT" "DELETE" "PATCH" ※ Only operations that can be asynchronous can be specified
		response	object	×	○		Response information	–
		status_code	int	×	○		Response code	–
		rollbacks	object	×	○		Rollback information	Optional for FC
		result	string	○	×		Rollback processing result	success："completed"、 failure："failed" none："none"
		occurred_time	string	○	×		Rollback start time	–
		target_clusters	object[]	×	○	○	Cluster information	None in cases without rollback
		cluster_id	string	○	×		Cluster ID	–
		request	object	○	×		Request information	–
		uri	string	○	×		Request URI	–
		method	string	○	×		Request method	"POST" "PUT" "DELETE" "PATCH" ※ Only operations that can be asynchronous can be specified
		response	object	×	○		Response information	–
		status_code	int	×	○		Response code	–
	Refer to the "Error response format" sheet for error response							

Body uses JSON format.