

VPC Manager

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Chapter 1. Overview

To manager VPC

1.1. Version information

Version : version

1.2. Contact information

Contact : contact

1.3. License information

License : license

License URL : licenseUrl

Terms of service : termsOfServiceUrl

1.4. URI scheme

Host : localhost:8080

BasePath : /

1.5. Tags

- basic-error-controller : Basic Error Controller
- debug-controller : Debug Controller
- debug-vpc-controller : Debug Vpc Controller
- operation-handler : Operation Handler
- vpc-controller : Vpc Controller
- web-mvc-links-handler : Web Mvc Links Handler

Chapter 2. Chapter of manual content 1

This is some dummy text

2.1. Sub chapter

Dummy text of sub chapter

Chapter 3. Chapter of manual content 2

This is some dummy text

Chapter 4. Resources

4.1. Basic-error-controller

Basic Error Controller

4.1.1. errorHtml

POST /error

Responses

HTTP Code	Description	Schema
200	OK	ModelAndView
201	Created	No Content
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- `application/json`

Produces

- `text/html`

Example HTTP request

Request path

/error

Example HTTP response

Response 200

```
{
  "empty" : true,
  "model" : "object",
  "modelMap" : {
    "string" : "object"
  },
  "reference" : true,
  "status" : "string",
  "view" : {
    "contentType" : "string"
  },
  "viewName" : "string"
}
```

4.1.2. errorHtml

GET /error

Responses

HTTP Code	Description	Schema
200	OK	ModelAndView
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- `application/json`

Produces

- `text/html`

Example HTTP request

Request path

/error

Example HTTP response

Response 200


```
{
  "empty" : true,
  "model" : "object",
  "modelMap" : {
    "string" : "object"
  },
  "reference" : true,
  "status" : "string",
  "view" : {
    "contentType" : "string"
  },
  "viewName" : "string"
}
```

4.1.3. errorHtml

PUT /error

Responses

HTTP Code	Description	Schema
200	OK	ModelAndView
201	Created	No Content
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- `application/json`

Produces

- `text/html`

Example HTTP request

Request path

/error

Example HTTP response

Response 200

```
{
  "empty" : true,
  "model" : "object",
  "modelMap" : {
    "string" : "object"
  },
  "reference" : true,
  "status" : "string",
  "view" : {
    "contentType" : "string"
  },
  "viewName" : "string"
}
```

4.1.4. errorHtml

DELETE /error

Responses

HTTP Code	Description	Schema
200	OK	ModelAndView
204	No Content	No Content
401	Unauthorized	No Content
403	Forbidden	No Content

Consumes

- `application/json`

Produces

- `text/html`

Example HTTP request

Request path

/error

Example HTTP response

Response 200

```
{
  "empty" : true,
  "model" : "object",
  "modelMap" : {
    "string" : "object"
  },
  "reference" : true,
  "status" : "string",
  "view" : {
    "contentType" : "string"
  },
  "viewName" : "string"
}
```

4.1.5. errorHtml

PATCH /error

Responses

HTTP Code	Description	Schema
200	OK	ModelAndView
204	No Content	No Content
401	Unauthorized	No Content
403	Forbidden	No Content

Consumes

- `application/json`

Produces

- `text/html`

Example HTTP request

Request path

/error

Example HTTP response

Response 200

```
{
  "empty" : true,
  "model" : "object",
  "modelMap" : {
    "string" : "object"
  },
  "reference" : true,
  "status" : "string",
  "view" : {
    "contentType" : "string"
  },
  "viewName" : "string"
}
```

4.1.6. errorHtml

HEAD /error

Responses

HTTP Code	Description	Schema
200	OK	ModelAndView
204	No Content	No Content
401	Unauthorized	No Content
403	Forbidden	No Content

Consumes

- `application/json`

Produces

- `text/html`

Example HTTP request

Request path

/error

Example HTTP response

Response 200

```
{
  "empty" : true,
  "model" : "object",
  "modelMap" : {
    "string" : "object"
  },
  "reference" : true,
  "status" : "string",
  "view" : {
    "contentType" : "string"
  },
  "viewName" : "string"
}
```

4.1.7. errorHtml

OPTIONS /error

Responses

HTTP Code	Description	Schema
200	OK	ModelAndView
204	No Content	No Content
401	Unauthorized	No Content
403	Forbidden	No Content

Consumes

- `application/json`

Produces

- `text/html`

Example HTTP request

Request path

/error

Example HTTP response

Response 200

```
{
  "empty" : true,
  "model" : "object",
  "modelMap" : {
    "string" : "object"
  },
  "reference" : true,
  "status" : "string",
  "view" : {
    "contentType" : "string"
  },
  "viewName" : "string"
}
```

4.2. Debug-controller

Debug Controller

4.2.1. index

POST /

Responses

HTTP Code	Description	Schema
200	OK	string
201	Created	No Content
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- `application/json`

Produces

- `/`

Example HTTP request

Request path

/

Example HTTP response

Response 200

"string"

4.2.2. index

GET /

Responses

HTTP Code	Description	Schema
200	OK	string
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- `application/json`

Produces

- `/`

Example HTTP request

Request path

/

Example HTTP response

Response 200

"string"

4.2.3. index

PUT /

Responses

HTTP Code	Description	Schema
200	OK	string
201	Created	No Content
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- `application/json`

Produces

- `/`

Example HTTP request

Request path

/

Example HTTP response

Response 200

"string"

4.2.4. index

DELETE /

Responses

HTTP Code	Description	Schema
200	OK	string

HTTP Code	Description	Schema
204	No Content	No Content
401	Unauthorized	No Content
403	Forbidden	No Content

Consumes

- `application/json`

Produces

- `/`

Example HTTP request

Request path

`/`

Example HTTP response

Response 200

`"string"`

4.2.5. index

`PATCH /`

Responses

HTTP Code	Description	Schema
200	OK	string
204	No Content	No Content
401	Unauthorized	No Content
403	Forbidden	No Content

Consumes

- `application/json`

Produces

- /

Example HTTP request

Request path

/

Example HTTP response

Response 200

"string"

4.2.6. index

HEAD /

Responses

HTTP Code	Description	Schema
200	OK	string
204	No Content	No Content
401	Unauthorized	No Content
403	Forbidden	No Content

Consumes

- application/json

Produces

- /

Example HTTP request

Request path

/

Example HTTP response

Response 200

```
"string"
```

4.2.7. index

```
OPTIONS /
```

Responses

HTTP Code	Description	Schema
200	OK	string
204	No Content	No Content
401	Unauthorized	No Content
403	Forbidden	No Content

Consumes

- `application/json`

Produces

- `/`

Example HTTP request

Request path

```
/
```

Example HTTP response

Response 200

```
"string"
```

4.2.8. getDebugInfo

```
GET /debug
```

Parameters

Type	Name	Description	Schema	Default
Query	name <i>optional</i>	name	string	"World"

Responses

HTTP Code	Description	Schema
200	OK	DebugInfo
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- `application/json`

Produces

- `/`

Example HTTP request

Request path

```
/debug
```

Request query

```
{
  "name" : "string"
}
```

Example HTTP response

Response 200

```
{
  "content" : "string",
  "id" : 0
}
```

4.2.9. getVpcCount

```
GET /project/all/vpccount
```

Responses

HTTP Code	Description	Schema
200	OK	object
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- `application/json`

Produces

- `/`

Example HTTP request

Request path

```
/project/all/vpccount
```

Example HTTP response

Response 200

```
"object"
```

4.2.10. getVpcCountAndAllVpcStates

```
GET /project/all/vpcs
```

Responses

HTTP Code	Description	Schema
200	OK	object
401	Unauthorized	No Content

HTTP Code	Description	Schema
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- `application/json`

Produces

- `/`

Example HTTP request

Request path

```
/project/all/vpcs
```

Example HTTP response

Response 200

```
"object"
```

4.3. Debug-vpc-controller

Debug Vpc Controller

4.3.1. getVpcCount

```
GET /debug/project/all/vpccount
```

Responses

HTTP Code	Description	Schema
200	OK	object
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- `application/json`

Produces

- `/`

Example HTTP request

Request path

```
/debug/project/all/vpccount
```

Example HTTP response

Response 200

```
"object"
```

4.3.2. getVpcCountAndAllVpcStates

```
GET /debug/project/all/vpcs
```

Responses

HTTP Code	Description	Schema
200	OK	object
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- `application/json`

Produces

- `/`

Example HTTP request

Request path

```
/debug/project/all/vpcs
```

Example HTTP response

Response 200

```
"object"
```

4.3.3. createVpcState

```
POST /debug/project/{projectid}/vpcs
```

Parameters

Type	Name	Description	Schema
Path	projectid <i>required</i>	projectid	string
Body	resource <i>required</i>	resource	VpcStateJson

Responses

HTTP Code	Description	Schema
201	Created	VpcStateJson
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- [application/json](#)

Produces

- [/](#)

Example HTTP request

Request path

```
/debug/project/string/vpcs
```


Request body

```
{
  "vpc" : {
    "cidr" : "string",
    "description" : "string",
    "id" : "string",
    "name" : "string",
    "project_id" : "string",
    "routes" : [ {
      "associatedTableId" : "string",
      "associatedType" : "string",
      "description" : "string",
      "destination" : "string",
      "id" : "string",
      "name" : "string",
      "priority" : 0,
      "project_id" : "string",
      "target" : "string"
    } ]
  }
}
```

Example HTTP response

Response 201

```
{
  "vpc" : {
    "cidr" : "string",
    "description" : "string",
    "id" : "string",
    "name" : "string",
    "project_id" : "string",
    "routes" : [ {
      "associatedTableId" : "string",
      "associatedType" : "string",
      "description" : "string",
      "destination" : "string",
      "id" : "string",
      "name" : "string",
      "priority" : 0,
      "project_id" : "string",
      "target" : "string"
    } ]
  }
}
```

4.3.4. getVpcStateByVpcId

GET /debug/project/{projectid}/vpcs/{vpcid}

Parameters

Type	Name	Description	Schema
Path	projectid <i>required</i>	projectid	string
Path	vpcid <i>required</i>	vpcid	string

Responses

HTTP Code	Description	Schema
200	OK	VpcStateJson
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- `application/json`

Produces

- `/`

Example HTTP request

Request path

/debug/project/string/vpcs/string

Example HTTP response

Response 200

```

{
  "vpc" : {
    "cidr" : "string",
    "description" : "string",
    "id" : "string",
    "name" : "string",
    "project_id" : "string",
    "routes" : [ {
      "associatedTableId" : "string",
      "associatedType" : "string",
      "description" : "string",
      "destination" : "string",
      "id" : "string",
      "name" : "string",
      "priority" : 0,
      "project_id" : "string",
      "target" : "string"
    } ]
  }
}

```

4.3.5. updateVpcStateByVpcId

PUT /debug/project/{projectid}/vpcs/{vpcid}

Parameters

Type	Name	Description	Schema
Path	projectid <i>required</i>	projectid	string
Path	vpcid <i>required</i>	vpcid	string
Body	resource <i>required</i>	resource	VpcStateJson

Responses

HTTP Code	Description	Schema
200	OK	VpcStateJson
201	Created	No Content
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- `application/json`

Produces

- `/`

Example HTTP request

Request path

```
/debug/project/string/vpcs/string
```

Request body

```
{
  "vpc" : {
    "cidr" : "string",
    "description" : "string",
    "id" : "string",
    "name" : "string",
    "project_id" : "string",
    "routes" : [ {
      "associatedTableId" : "string",
      "associatedType" : "string",
      "description" : "string",
      "destination" : "string",
      "id" : "string",
      "name" : "string",
      "priority" : 0,
      "project_id" : "string",
      "target" : "string"
    } ]
  }
}
```

Example HTTP response

Response 200

```
{
  "vpc" : {
    "cidr" : "string",
    "description" : "string",
    "id" : "string",
    "name" : "string",
    "project_id" : "string",
    "routes" : [ {
      "associatedTableId" : "string",
      "associatedType" : "string",
      "description" : "string",
      "destination" : "string",
      "id" : "string",
      "name" : "string",
      "priority" : 0,
      "project_id" : "string",
      "target" : "string"
    } ]
  }
}
```

4.3.6. deleteVpcStateByVpcId

DELETE /debug/project/{projectid}/vpcs/{vpcid}

Parameters

Type	Name	Description	Schema
Path	projectid <i>required</i>	projectid	string
Path	vpcid <i>required</i>	vpcid	string

Responses

HTTP Code	Description	Schema
200	OK	ResponseId
204	No Content	No Content
401	Unauthorized	No Content
403	Forbidden	No Content

Consumes

- `application/json`

Produces

- /

Example HTTP request

Request path

```
/debug/project/string/vpcs/string
```

Example HTTP response

Response 200

```
{  
  "id" : "string"  
}
```

4.4. Operation-handler

Operation Handler

4.4.1. handle

```
GET /actuator/health
```

Parameters

Type	Name	Description	Schema
Body	body <i>optional</i>	body	< string, string > map

Responses

HTTP Code	Description	Schema
200	OK	object
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- `application/json`

Produces

- `application/json`
- `application/vnd.spring-boot.actuator.v2+json`

Example HTTP request

Request path

```
/actuator/health
```

Request body

```
{ }
```

Example HTTP response

Response 200

```
"object"
```

4.4.2. handle

```
GET /actuator/health/{component}
```

Parameters

Type	Name	Description	Schema
Body	body <i>optional</i>	body	< string, string > map

Responses

HTTP Code	Description	Schema
200	OK	object
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- `application/json`

Produces

- `application/json`
- `application/vnd.spring-boot.actuator.v2+json`

Example HTTP request

Request path

```
/actuator/health/{component}
```

Request body

```
{ }
```

Example HTTP response

Response 200

```
"object"
```

4.4.3. handle

```
GET /actuator/health/{component}/{instance}
```

Parameters

Type	Name	Description	Schema
Body	body <i>optional</i>	body	< string, string > map

Responses

HTTP Code	Description	Schema
200	OK	object
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- `application/json`

Produces

- `application/json`
- `application/vnd.spring-boot.actuator.v2+json`

Example HTTP request

Request path

```
/actuator/health/{component}/{instance}
```

Request body

```
{ }
```

Example HTTP response

Response 200

```
"object"
```

4.4.4. handle

```
GET /actuator/info
```

Parameters

Type	Name	Description	Schema
Body	body <i>optional</i>	body	< string, string > map

Responses

HTTP Code	Description	Schema
200	OK	object
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- `application/json`

Produces

- `application/json`
- `application/vnd.spring-boot.actuator.v2+json`

Example HTTP request

Request path

```
/actuator/info
```

Request body

```
{ }
```

Example HTTP response

Response 200

```
"object"
```

4.5. Vpc-controller

Vpc Controller

4.5.1. createVpcState

```
POST /project/{projectid}/vpcs
```

Parameters

Type	Name	Description	Schema
Path	projectid <i>required</i>	projectid	string
Body	resource <i>required</i>	resource	VpcStateJson

Responses

HTTP Code	Description	Schema
201	Created	VpcStateJson
401	Unauthorized	No Content

HTTP Code	Description	Schema
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- `application/json`

Produces

- `/`

Example HTTP request

Request path

```
/project/string/vpcs
```

Request body

```
{
  "vpc" : {
    "cidr" : "string",
    "description" : "string",
    "id" : "string",
    "name" : "string",
    "project_id" : "string",
    "routes" : [ {
      "associatedTableId" : "string",
      "associatedType" : "string",
      "description" : "string",
      "destination" : "string",
      "id" : "string",
      "name" : "string",
      "priority" : 0,
      "project_id" : "string",
      "target" : "string"
    } ]
  }
}
```

Example HTTP response

Response 201

```

{
  "vpc" : {
    "cidr" : "string",
    "description" : "string",
    "id" : "string",
    "name" : "string",
    "project_id" : "string",
    "routes" : [ {
      "associatedTableId" : "string",
      "associatedType" : "string",
      "description" : "string",
      "destination" : "string",
      "id" : "string",
      "name" : "string",
      "priority" : 0,
      "project_id" : "string",
      "target" : "string"
    } ]
  }
}

```

4.5.2. getVpcStatesByProjectId

GET /project/{projectid}/vpcs

Parameters

Type	Name	Description	Schema
Path	projectid <i>required</i>	projectid	string

Responses

HTTP Code	Description	Schema
200	OK	object
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- `application/json`

Produces

- /

Example HTTP request

Request path

```
/project/string/vpcs
```

Example HTTP response

Response 200

```
"object"
```

4.5.3. getVpcStateByVpcId

```
GET /project/{projectid}/vpcs/{vpcid}
```

Parameters

Type	Name	Description	Schema
Path	projectid <i>required</i>	projectid	string
Path	vpcid <i>required</i>	vpcid	string

Responses

HTTP Code	Description	Schema
200	OK	VpcStateJson
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- `application/json`

Produces

- /

Example HTTP request

Request path

```
/project/string/vpcs/string
```

Example HTTP response

Response 200

```
{
  "vpc" : {
    "cidr" : "string",
    "description" : "string",
    "id" : "string",
    "name" : "string",
    "project_id" : "string",
    "routes" : [ {
      "associatedTableId" : "string",
      "associatedType" : "string",
      "description" : "string",
      "destination" : "string",
      "id" : "string",
      "name" : "string",
      "priority" : 0,
      "project_id" : "string",
      "target" : "string"
    } ]
  }
}
```

4.5.4. updateVpcStateByVpcId

```
PUT /project/{projectid}/vpcs/{vpcid}
```

Parameters

Type	Name	Description	Schema
Path	projectid <i>required</i>	projectid	string
Path	vpcid <i>required</i>	vpcid	string
Body	resource <i>required</i>	resource	VpcStateJson

Responses

HTTP Code	Description	Schema
200	OK	VpcStateJson
201	Created	No Content
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- `application/json`

Produces

- `/`

Example HTTP request

Request path

```
/project/string/vpcs/string
```

Request body

```
{
  "vpc" : {
    "cidr" : "string",
    "description" : "string",
    "id" : "string",
    "name" : "string",
    "project_id" : "string",
    "routes" : [ {
      "associatedTableId" : "string",
      "associatedType" : "string",
      "description" : "string",
      "destination" : "string",
      "id" : "string",
      "name" : "string",
      "priority" : 0,
      "project_id" : "string",
      "target" : "string"
    } ]
  }
}
```

Example HTTP response

Response 200

```
{
  "vpc" : {
    "cidr" : "string",
    "description" : "string",
    "id" : "string",
    "name" : "string",
    "project_id" : "string",
    "routes" : [ {
      "associatedTableId" : "string",
      "associatedType" : "string",
      "description" : "string",
      "destination" : "string",
      "id" : "string",
      "name" : "string",
      "priority" : 0,
      "project_id" : "string",
      "target" : "string"
    } ]
  }
}
```

4.5.5. deleteVpcStateByVpcId

```
DELETE /project/{projectid}/vpcs/{vpcid}
```

Parameters

Type	Name	Description	Schema
Path	projectid <i>required</i>	projectid	string
Path	vpcid <i>required</i>	vpcid	string

Responses

HTTP Code	Description	Schema
200	OK	ResponseId
204	No Content	No Content
401	Unauthorized	No Content
403	Forbidden	No Content

Consumes

- `application/json`

Produces

- `/`

Example HTTP request

Request path

```
/project/string/vpcs/string
```

Example HTTP response

Response 200

```
{
  "id" : "string"
}
```

4.5.6. createVpcState

```
POST /v4/{projectid}/vpcs
```

Parameters

Type	Name	Description	Schema
Path	projectid <i>required</i>	projectid	string
Body	resource <i>required</i>	resource	VpcStateJson

Responses

HTTP Code	Description	Schema
201	Created	VpcStateJson
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- `application/json`

Produces

- `/`

Example HTTP request

Request path

```
/v4/string/vpcs
```

Request body

```
{
  "vpc" : {
    "cidr" : "string",
    "description" : "string",
    "id" : "string",
    "name" : "string",
    "project_id" : "string",
    "routes" : [ {
      "associatedTableId" : "string",
      "associatedType" : "string",
      "description" : "string",
      "destination" : "string",
      "id" : "string",
      "name" : "string",
      "priority" : 0,
      "project_id" : "string",
      "target" : "string"
    } ]
  }
}
```

Example HTTP response

Response 201

```
{
  "vpc" : {
    "cidr" : "string",
    "description" : "string",
    "id" : "string",
    "name" : "string",
    "project_id" : "string",
    "routes" : [ {
      "associatedTableId" : "string",
      "associatedType" : "string",
      "description" : "string",
      "destination" : "string",
      "id" : "string",
      "name" : "string",
      "priority" : 0,
      "project_id" : "string",
      "target" : "string"
    } ]
  }
}
```

4.5.7. getVpcStateByVpcId

GET /v4/{projectid}/vpcs/{vpcid}

Parameters

Type	Name	Description	Schema
Path	projectid <i>required</i>	projectid	string
Path	vpcid <i>required</i>	vpcid	string

Responses

HTTP Code	Description	Schema
200	OK	VpcStateJson
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- `application/json`

Produces

• /

Example HTTP request

Request path

```
/v4/string/vpcs/string
```

Example HTTP response

Response 200

```
{
  "vpc" : {
    "cidr" : "string",
    "description" : "string",
    "id" : "string",
    "name" : "string",
    "project_id" : "string",
    "routes" : [ {
      "associatedTableId" : "string",
      "associatedType" : "string",
      "description" : "string",
      "destination" : "string",
      "id" : "string",
      "name" : "string",
      "priority" : 0,
      "project_id" : "string",
      "target" : "string"
    } ]
  }
}
```

4.5.8. updateVpcStateByVpcId

```
PUT /v4/{projectid}/vpcs/{vpcid}
```

Parameters

Type	Name	Description	Schema
Path	projectid <i>required</i>	projectid	string
Path	vpcid <i>required</i>	vpcid	string

Type	Name	Description	Schema
Body	resource <i>required</i>	resource	VpcStateJson

Responses

HTTP Code	Description	Schema
200	OK	VpcStateJson
201	Created	No Content
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- [application/json](#)

Produces

- [/](#)

Example HTTP request

Request path

```
/v4/string/vpcs/string
```

Request body

```

{
  "vpc" : {
    "cidr" : "string",
    "description" : "string",
    "id" : "string",
    "name" : "string",
    "project_id" : "string",
    "routes" : [ {
      "associatedTableId" : "string",
      "associatedType" : "string",
      "description" : "string",
      "destination" : "string",
      "id" : "string",
      "name" : "string",
      "priority" : 0,
      "project_id" : "string",
      "target" : "string"
    } ]
  }
}

```

Example HTTP response

Response 200

```

{
  "vpc" : {
    "cidr" : "string",
    "description" : "string",
    "id" : "string",
    "name" : "string",
    "project_id" : "string",
    "routes" : [ {
      "associatedTableId" : "string",
      "associatedType" : "string",
      "description" : "string",
      "destination" : "string",
      "id" : "string",
      "name" : "string",
      "priority" : 0,
      "project_id" : "string",
      "target" : "string"
    } ]
  }
}

```

4.5.9. deleteVpcStateByVpcId

```
DELETE /v4/{projectid}/vpcs/{vpcid}
```

Parameters

Type	Name	Description	Schema
Path	projectid <i>required</i>	projectid	string
Path	vpcid <i>required</i>	vpcid	string

Responses

HTTP Code	Description	Schema
200	OK	ResponseId
204	No Content	No Content
401	Unauthorized	No Content
403	Forbidden	No Content

Consumes

- `application/json`

Produces

- `/`

Example HTTP request

Request path

```
/v4/string/vpcs/string
```

Example HTTP response

Response 200

```
{
  "id" : "string"
}
```

4.6. Web-mvc-links-handler

Web Mvc Links Handler

4.6.1. links

GET /actuator

Responses

HTTP Code	Description	Schema
200	OK	< string, < string, Link > map > map
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- `application/json`

Produces

- `application/json`
- `application/vnd.spring-boot.actuator.v2+json`

Example HTTP request

Request path

/actuator

Example HTTP response

Response 200

"object"

Chapter 5. Definitions

5.1. DebugInfo

Name	Description	Schema
content <i>optional</i>	Example : <code>"string"</code>	string
id <i>optional</i>	Example : <code>0</code>	integer(int64)

5.2. Link

Name	Description	Schema
href <i>optional</i>	Example : <code>"string"</code>	string
templated <i>optional</i>	Example : <code>true</code>	boolean

5.3. Map«string,Link»

Type : < string, [Link](#) > map

5.4. ModelAndView

Name	Description	Schema
empty <i>optional</i>	Example : <code>true</code>	boolean
model <i>optional</i>	Example : <code>"object"</code>	object
modelMap <i>optional</i>	Example : <code>{ "string" : "object" }</code>	< string, object > map
reference <i>optional</i>	Example : <code>true</code>	boolean

Name	Description	Schema
status <i>optional</i>	Example : "string"	enum (100 CONTINUE, 101 SWITCHING_PROTO COLS, 102 PROCESSING, 103 CHECKPOINT, 200 OK, 201 CREATED, 202 ACCEPTED, 203 NON_AUTHORITY_IN FORMATION, 204 NO_CONTENT, 205 RESET_CONTENT, 206 PARTIAL_CONTENT, 207 MULTI_STATUS, 208 ALREADY_REPORTED, 226 IM_USED, 300 MULTIPLE_CHOICES, 301 MOVED_PERMANENTLY, 302 FOUND, 302 MOVED_TEMPORARILY, 303 SEE_OTHER, 304 NOT_MODIFIED, 305 USE_PROXY, 307 TEMPORARY_REDIRECT, 308 PERMANENT_REDIRECT, 400 BAD_REQUEST, 401 UNAUTHORIZED, 402 PAYMENT_REQUIRED, 403 FORBIDDEN, 404 NOT_FOUND, 405 METHOD_NOT_ALLOWED, 406 NOT_ACCEPTABLE, 407 PROXY_AUTHENTICATION_REQUIRED, 408 REQUEST_TIMEOUT, 409 CONFLICT, 410 GONE, 411 LENGTH_REQUIRED, 412 PRECONDITION_FAILED, 413 PAYLOAD_TOO_LARGE

Name	Description	Schema
view <i>optional</i>	Example : "View"	View
viewName <i>optional</i>	Example : "string"	string

5.5. ResponseId

Name	Description	Schema
id <i>optional</i>	Example : "string"	string

5.6. RouteWebObject

Name	Description	Schema
associatedTableId <i>optional</i>	Example : "string"	string
associatedType <i>optional</i>	Example : "string"	enum (MAIN, CUSTOM, GATEWAY)
description <i>optional</i>	Example : "string"	string
destination <i>optional</i>	Example : "string"	string
id <i>optional</i>	Example : "string"	string
name <i>optional</i>	Example : "string"	string
priority <i>optional</i>	Example : 0	integer(int32)
project_id <i>optional</i>	Example : "string"	string
target <i>optional</i>	Example : "string"	string

5.7. View

Name	Description	Schema
contentType <i>optional</i>	Example : "string"	string

5.8. VpcState

Name	Description	Schema
cidr <i>optional</i>	Example : "string"	string
description <i>optional</i>	Example : "string"	string
id <i>optional</i>	Example : "string"	string
name <i>optional</i>	Example : "string"	string
project_id <i>optional</i>	Example : "string"	string
routes <i>optional</i>	Example : ["RouteWebObject"]	< RouteWebObject > array

5.9. VpcStateJson

Name	Description	Schema
vpc <i>optional</i>	Example : " VpcState "	VpcState