### Get Subnet Group

Retrieves information of a specified subnet group.

#### HTTP Request

GET /api/sonar/subnet-groups/:guid

Request using cURL

curl -H "Authorization: Bearer <API\_KEY>" \ https://HOSTNAME/api/sonar/subnet-groups/bb994ca4-1471-4b91-89f2-99a61bd529b5

Request Parameter

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Key | Required | Type | Description | Note |
| guid | O | String | Subnet group identifier | 36 characters |

#### Success Response

{ "subnet\_group": { "guid": "bb994ca4-1471-4b91-89f2-99a61bd529b5", "name": "Private network", "description": null, "subnet\_count": 3, "company\_guid": "6fbe27b7-f1ae-4d7a-a1a5-76d8fa9aa311", "company\_name": "Logpresso", "user\_guid": "ffaf431b-653a-4329-8f83-913cbb00342d", "user\_name": "Admin", "created": "2022-09-01 00:31:14+0900", "updated": "2022-09-01 00:31:14+0900" }}

* **subnet\_group** (Map): Subnet group
* **guid** (String): Subnet group GUID
* **name** (String): Subnet group name
* **description** (String): Subnet group description
* **subnet\_count** (32-bit integer): Number of the subnets that belong to the group
* **company\_guid** (String): GUID of the company (tenant) to which the group belongs.
* **company\_name** (String): Name of the company (tenant) to which the group belongs.
* **user\_guid** (String): GUID of the user who creates the subnet group
* **user\_name** (String): Name of the user who creates the subnet group

#### Error Responses

Identifier is not in valid GUID format

HTTP status code 400

{ "error\_code": "invalid-param-type", "error\_msg": "guid should be guid type."}

Subnet group is not found

HTTP status code 200

{ "subnet\_group": null}