
Host resource

/Host

Dictionary table

The diagram service model of the object:

<https://download.soffid.com/doc/console/latest/uml/com/soffid/iam/api/Host.html>

Soffid allows you to add customized data to the user object. You can do that on metadata, on the proper object.

Main Menu > Administration > Configure Soffid > Global Settings > Metadata

Query Schema

It is allowed to consult all the Host definition using the Schema query:

Request

```
GET http: //<your-domain>/soffid/webservice/scim2/v1/Schemas/urn: soffid: com. soffid. iam. api. Host
```

Response 200 OK

```
{
  "meta": {
    "location":
"http: //soffid. pat. lab: 8080/webservice/scim2/v1/Schemas/urn: soffid: com. soffid. iam. api. Host",
    "resourceType": "Schema"
  },
}
```

```
"schemas": [  
  "urn:ietf:params:scim:schemas:core:2.0:Schema"  
],  
"name": "Host",  
"description": "Host object",  
"attributes": [  
  {  
    "uniqueness": "none",  
    "name": "name",  
    "mutability": "readWrite",  
    "type": "string",  
    "caseExact": true,  
    "returned": "default",  
    "multiValued": false,  
    "required": true  
  },  
  {  
    "uniqueness": "none",  
    "name": "description",  
    "mutability": "readWrite",  
    "type": "string",  
    "caseExact": true,  
    "returned": "default",  
    "multiValued": false,  
    "required": false  
  },  
  {  
    "uniqueness": "none",  
    "name": "networkCode",  
    "mutability": "readWrite",  
    "type": "string",  
    "caseExact": true,  
    "returned": "default",  
    "multiValued": false,  
    "required": false  
  },  
  {  
    "uniqueness": "none",  
    "name": "dhcp",
```

```
    "mutability": "readWrite",
    "type": "string",
    "caseExact": true,
    "returned": "default",
    "multiValued": false,
    "required": false
},
{
    "uniqueness": "none",
    "name": "ip",
    "mutability": "readWrite",
    "type": "string",
    "caseExact": true,
    "returned": "default",
    "multiValued": false,
    "required": false
},
{
    "uniqueness": "none",
    "name": "os",
    "mutability": "readWrite",
    "type": "string",
    "caseExact": true,
    "returned": "default",
    "multiValued": false,
    "required": true
},
{
    "uniqueness": "none",
    "name": "mail",
    "mutability": "readWrite",
    "type": "boolean",
    "caseExact": true,
    "returned": "default",
    "multiValued": false,
    "required": false
},
{
    "uniqueness": "none",
```

```
    "name": "office",
    "mutability": "readWrite",
    "type": "boolean",
    "caseExact": true,
    "returned": "default",
    "multiValued": false,
    "required": false
  },
  {
    "uniqueness": "none",
    "name": "mac",
    "mutability": "readWrite",
    "type": "string",
    "caseExact": true,
    "returned": "default",
    "multiValued": false,
    "required": false
  },
  {
    "uniqueness": "none",
    "name": "hostAlias",
    "mutability": "readWrite",
    "type": "string",
    "caseExact": true,
    "returned": "default",
    "multiValued": true,
    "required": false
  },
  {
    "uniqueness": "none",
    "name": "printersServer",
    "mutability": "readWrite",
    "type": "boolean",
    "caseExact": true,
    "returned": "default",
    "multiValued": false,
    "required": false
  },
  {
```

```
        "uniqueness": "none",
        "name": "dynamicIp",
        "mutability": "readWrite",
        "type": "boolean",
        "caseExact": true,
        "returned": "default",
        "multiValued": false,
        "required": false
    },
    {
        "uniqueness": "none",
        "name": "serialNumber",
        "mutability": "readOnly",
        "type": "string",
        "caseExact": true,
        "returned": "default",
        "multiValued": false,
        "required": false
    },
    {
        "uniqueness": "none",
        "name": "lastSeen",
        "mutability": "readOnly",
        "type": "dateTime",
        "caseExact": true,
        "returned": "default",
        "multiValued": false,
        "required": false
    }
],
"id": "urn:soffid:com.soffid.iam.api.Host"
}
```

Full JSON example

Visit [SCIM Host examples](#) page

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