

# Auth key

Get auth keys:

POST

[https://misp.local/auth\\_keys](https://misp.local/auth_keys)

Request:

```
[
  {
    "AuthKey": {
      "id": "12345",
      "uuid": "c99506a6-1255-4b71-afa5-7b8ba48c3b1b",
      "authkey_start": "stri",
      "authkey_end": "stri",
      "created": "1617875568",
      "expiration": "1970-01-01 00:00:00",
      "read_only": true,
      "user_id": "12345",
      "comment": "string",
      "allowed_ips": [
        "127.0.0.1"
      ],
      "last_used": "1617875568"
    },
    "User": {
      "id": "12345",
      "email": "user@example.com"
    }
  }
]
```

Response:

## **200:**

```
[
  {
    "Log": {
      "id": "12345",
      "title": "Attribute (448272) from Event (1): Other/text foo",
      "created": "string",
      "model": "AdminSetting",
      "model_id": "12345",
      "action": "accept",
      "user_id": "12345",
      "change": "name () => (ORGNAME)",
      "email": "user@example.com",
      "org": "ORGNAME",
      "description": "Organisation \"ORGNAME\" (1) added by User \"SYSTEM\" (0).",
      "ip": "10.0.0.10"
    }
  }
]
```

## **403:**

```
{
  "name": "Authentication failed. Please make sure you pass the API key of an API enabled user along in the Authorization header.",
  "message": "Authentication failed. Please make sure you pass the API key of an API enabled user along in the Authorization header.",
  "url": "/attributes"
}
```

## **404:**

```
{
  "name": "Invalid attribute",
  "message": "Invalid attribute",
  "url": "/attributes/1234"
}
```

## **Default:**

```
{
  "name": "string",
  "message": "string",
  "url": "/attributes"
}
```

## Search auth keys:

POST

[https://misp.local/auth\\_keys](https://misp.local/auth_keys)

### Request:

```
{
  "page": 1,
  "limit": 0,
  "id": "12345",
  "uuid": "c99506a6-1255-4b71-afa5-7b8ba48c3b1b",
  "authkey_start": "string",
  "authkey_end": "string",
  "created": "string",
  "expiration": "string",
  "read_only": true,
  "user_id": "12345",
  "comment": "string",
  "allowed_ips": "[\"127.0.0.1\", \"127.0.0.2\"]",
  "last_used": "string"
}
```

### Response:

**200:**

```
[
  {
    "AuthKey": {
      "id": "12345",
      "uuid": "c99506a6-1255-4b71-afa5-7b8ba48c3b1b",
```

```
"authkey_start": "stri",
"authkey_end": "stri",
"created": "1617875568",
"expiration": "1970-01-01 00:00:00",
"read_only": true,
"user_id": "12345",
"comment": "string",
"allowed_ips": [
  "127.0.0.1"
],
"last_used": "1617875568"
},
"User": {
  "id": "12345",
  "email": "user@example.com"
}
}
```

#### **403:**

```
{
  "name": "Authentication failed. Please make sure you pass the API key of an API enabled user along in the
Authorization header.",
  "message": "Authentication failed. Please make sure you pass the API key of an API enabled user along in the
Authorization header.",
  "url": "/attributes"
}
```

#### **404:**

```
{
  "name": "Invalid attribute",
  "message": "Invalid attribute",
  "url": "/attributes/1234"
}
```

#### **Default:**

```
{
  "name": "string",
```

```
"message": "string",  
"url": "/attributes"  
}
```

## Add auth keys:

POST

[https://misp.local/auth\\_keys/add/{userId}](https://misp.local/auth_keys/add/{userId})

### Request:

```
{  
  "uuid": "c99506a6-1255-4b71-afa5-7b8ba48c3b1b",  
  "read_only": true,  
  "user_id": "12345",  
  "comment": "string",  
  "allowed_ips": [  
    "127.0.0.1"  
  ]  
}
```

### Response:

**200:**

```
{  
  "AuthKey": {  
    "id": "12345",  
    "uuid": "c99506a6-1255-4b71-afa5-7b8ba48c3b1b",  
    "authkey_start": "stri",  
    "authkey_end": "stri",  
    "created": "1617875568",  
    "expiration": "1970-01-01 00:00:00",  
    "read_only": true,  
    "user_id": "12345",  
    "comment": "string",  
    "allowed_ips": [  
      "127.0.0.1"  
    ]  
  }  
}
```

```
],
  "last_used": "1617875568"
}
```

### **403:**

```
{
  "name": "Authentication failed. Please make sure you pass the API key of an API enabled user along in the Authorization header.",
  "message": "Authentication failed. Please make sure you pass the API key of an API enabled user along in the Authorization header.",
  "url": "/attributes"
}
```

### **404:**

```
{
  "name": "Invalid attribute",
  "message": "Invalid attribute",
  "url": "/attributes/1234"
}
```

### **Default:**

```
{
  "name": "string",
  "message": "string",
  "url": "/attributes"
}
```

## View auth key:

GET

[https://misp.local/auth\\_keys/add/{userId}](https://misp.local/auth_keys/add/{userId})

Response:

## **200:**

```
{
  "AuthKey": {
    "id": "12345",
    "uuid": "c99506a6-1255-4b71-afa5-7b8ba48c3b1b",
    "authkey_start": "stri",
    "authkey_end": "stri",
    "created": "1617875568",
    "expiration": "1970-01-01 00:00:00",
    "read_only": true,
    "user_id": "12345",
    "comment": "string",
    "allowed_ips": [
      "127.0.0.1"
    ],
    "last_used": "1617875568"
  },
  "User": {
    "id": "12345",
    "org_id": "12345",
    "email": "user@example.com"
  }
}
```

## **403:**

```
{
  "name": "Authentication failed. Please make sure you pass the API key of an API enabled user along in the Authorization header.",
  "message": "Authentication failed. Please make sure you pass the API key of an API enabled user along in the Authorization header.",
  "url": "/attributes"
}
```

## **404:**

```
{
  "name": "Invalid attribute",
  "message": "Invalid attribute",
  "url": "/attributes/1234"
```

```
}
```

### **Default:**

```
{  
  "name": "string",  
  "message": "string",  
  "url": "/attributes"  
}
```

## Edit auth key:

POST

[https://misp.local/auth\\_keys/add/{userId}](https://misp.local/auth_keys/add/{userId})

### Request:

```
{  
  "read_only": true,  
  "comment": "string",  
  "allowed_ips": [  
    "127.0.0.1"  
  ]  
}
```

### Response:

#### **200:**

```
{  
  "AuthKey": {  
    "id": "12345",  
    "uuid": "c99506a6-1255-4b71-afa5-7b8ba48c3b1b",  
    "authkey_start": "stri",  
    "authkey_end": "stri",  
    "created": "1617875568",  
    "expiration": "1970-01-01 00:00:00",  
    "read_only": true,  
  }  
}
```



```
"user_id": "12345",
"comment": "string",
"allowed_ips": [
  "127.0.0.1"
],
"last_used": "1617875568"
},
"User": {
  "id": "12345",
  "org_id": "12345",
  "email": "user@example.com"
}
}
```

### **403:**

```
{
  "name": "Authentication failed. Please make sure you pass the API key of an API enabled user along in the
Authorization header.",
  "message": "Authentication failed. Please make sure you pass the API key of an API enabled user along in the
Authorization header.",
  "url": "/attributes"
}
```

### **404:**

```
{
  "name": "Invalid attribute",
  "message": "Invalid attribute",
  "url": "/attributes/1234"
}
```

### **Default:**

```
{
  "name": "string",
  "message": "string",
  "url": "/attributes"
}
```

# Delete auth key:

DELETE

[https://misp.local/auth\\_keys/delete/{authKeyId}](https://misp.local/auth_keys/delete/{authKeyId})

## Response:

### 200:

```
{
  "saved": true,
  "success": true,
  "name": "AuthKey deleted.",
  "message": "AuthKey deleted.",
  "url": "/auth_keys/delete/1234"
}
```

### 403:

```
{
  "name": "Authentication failed. Please make sure you pass the API key of an API enabled user along in the Authorization header.",
  "message": "Authentication failed. Please make sure you pass the API key of an API enabled user along in the Authorization header.",
  "url": "/attributes"
}
```

### 404:

```
{
  "name": "Invalid attribute",
  "message": "Invalid attribute",
  "url": "/attributes/1234"
}
```

### Default:

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

```
"message": "string",  
"url": "/attributes"  
}
```

---

Revision #1

Created 13 April 2024 18:03:24 by İlayda Durlanık

Updated 13 April 2024 18:10:01 by İlayda Durlanık