



[Minedu Aprendo-en-Casa Contenido API]

[Minedu Aprendo-en-Casa Contenido API] - Gestionar descargas de contenido programado para servidores

Contact Support: Name: MINEDU

Contenido

GET /Contenido/obtenerServidores

```
//Contenido/obtenerServidores
```

AUTHORIZATION

Bearer Token

Token

Example Request

Success

```
curl --location --request GET '//Contenido/obtenerServidores'
```

Example Response

200 OK

Body Headers (1)

Documentation Settings ▼

[View More](#)

Listar contenido paginado

Bearer Token

PARAMS

1

10

Success

◀ ▶

200 OK

Documentation Settings

▼

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```
{
  "data": {},
  "statusCode": -22704387,
  "messages": [
    "proident cupidatat mollit minim pariatur",
    "id voluptate nostrud"
  ],
  "success": true
}
```

[Documentation Settings](#) ▼

POST /Contenido/registrarServidor

```
//Contenido/registrarServidor
```

Registrar servidor

AUTHORIZATION

Bearer Token

Token

HEADERS

Content-Type

application/json

BODY raw

```
{
  "mac": "macServidor1",
  "nombre": "Servidor1",
  "fqdn": "servidor1.minedu.gob.pe"
}
```

Example Request

Success

```
curl --location --request POST '//Contenido/registrarServidor' \
--data-raw '{
  "ip": "<string>",
  "mac": "<string>",
  "nombre": "<string>",
  "fqdn": "<string>"
}'
```

[Documentation Settings](#) ▼

Example Response

200 OK

Body Headers (1)

```
{
  "statusCode": -80557473,
  "messages": [
    "in eiusmod ad aliquip",
    "sed dolor tempor voluptate"
  ],
  "success": true,
  "data": {}
}
```

POST /Contenido/agregarContenido

//Contenido/agregarContenido

Registrar contenido a descargar

AUTHORIZATION

Bearer Token

Token

HEADERS

Content-Type

application/json

BODY raw

```
{
  "nombre": "<string>",
  "descripcion": "<string>",
  "archivo": "<string>",
  "pesoMb": "<string>"
}
```

Documentation Settings ▼

Example Request

Success

```
curl --location --request POST '//Contenido/agregarContenido' \
--data-raw '{
  "nombre": "<string>",
  "descripcion": "<string>",
  "archivo": "<string>",
  "pesoMb": "<string>"
}'
```

Example Response

200 OK

Body Headers (1)

```
{
  "statusCode": -80557473,
  "messages": [
    "in eiusmod ad aliquip",
    "sed dolor tempor voluptate"
  ],
  "success": true,
  "data": {}
}
```

POST /Contenido/programarDescarga

```
//Contenido/programarDescarga
```

Programar descarga por servidor

AUTHORIZATION

Bearer Token

Token[Documentation Settings](#) ▼**HEADERS****Content-Type**

application/json

BODY raw

```
{
  "macServidor": "macServidor1"
}
```

Example Request

Success

```
curl --location --request POST '//Contenido/programarDescarga' \
--data-raw '{
  "macServidor": "<string>"
}'
```

Example Response

200 OK

Body Headers (1)

```
{
  "statusCode": -80557473,
  "messages": [
    "in eiusmod ad aliquip",
    "sed dolor tempor voluptate"
  ],
  "success": true,
  "data": {}
}
```

GET /Contenido/descargar

```
//Contenido/descargar?id=<string>
```

Descargar contenido programado

AUTHORIZATION

Documentation Settings ▼

Bearer Token

Token

PARAMS

id

<string>

Example Request

Success

```
curl --location --request GET '///Contenido/descargar?id=%3Cstring%3E'
```

POST Recibir ACK de descarga

//Contenido/recibirACK

Recibir ACK de descarga

AUTHORIZATION

Bearer Token

Token

HEADERS

Content-Type

application/json

BODY raw


```
{
  "idDescarga": "5f8f14f1d1deea76f8cd65af",
  "mac": "macServer1",
  "guidempq": "d5a5bd56-272b-4e18-893e-171854bb89ea",
  "nombrearchivo": "archivo1.tar.gz",
  "extraido": true,
  "procesado": true,
  "script": false,
  "fecha": "2020-10-11T09:09:21.238"
}
```

[Documentation Settings](#) ▼

Example Request

Success

```
curl --location --request POST '//Contenido/recibirACK' \
--data-raw '{
  "idDescarga": "<string>",
  "mac": "<string>",
  "guidempq": "<uuid>",
  "nombrearchivo": "<string>",
  "extraido": "<boolean>",
  "procesado": "<boolean>",
  "script": "<boolean>",
  "fecha": "<dateTime>"
}
```

[View More](#)

Example Response

200 OK

Body Headers (1)

```
{
  "statusCode": -80557473,
  "messages": [
    "in eiusmod ad aliquip",
    "sed dolor tempor voluptate"
  ],
  "success": true,
  "data": {}
}
```

POST /account/token

```
//account/token
```

AUTHORIZATION

 Basic Auth[Documentation Settings](#) ▼**Username**

<username>

Password

<password>

HEADERS

client_id

download-offline_dev

Example Request

Success

```
curl --location --request POST '//security/token'
```

Example Response

200 OK

Body Headers (1)

```
{
  "expires_in": 52739210,
  "access_token": "aliquip do incidunt",
  "token_type": "incidunt qui esse",
  "refresh_token": "non Excepteur consectetur laboris cillum",
  "error_description": "nostrud eiusmod ullamco ipsum laboris",
  "error": "velit anim"
}
```