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Authentication

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Every endpoint in the Genesis API expects a token in the `auth-token` request header. A request without one answers 401.

Obtaining a token

Exchange an API credential for a token with `POST /proxy/apiToken`. The credential is issued per service provider, so the request names the provider the token should act for.

```
{
  "serviceProviderId": "string (required)",
  "accessId": "string (required)",
  "clientSecret": "string (required)"
}
```

The credential's `accessId` and `clientSecret` are issued in the Genesis platform under the service provider's settings. Keep the secret on your server: a token can be sent to a browser, the credential that mints it must not be.

Using the token

```
curl -H "auth-token: <token>" https://api.nxgen.cloud/api/v1/user/me
```

`GET /user/me` returns the account the token belongs to, which makes it the quickest check that a token works.

Trying requests from the documentation

The interactive reference at [/api-reference](#) is the same specification in Swagger UI, and [the overview](#) lists every resource. Press `Authorize`, paste a token, and every `Try it out` panel sends it as `auth-token`. The token stays in your browser; the requests go directly from it to `https://api.nxgen.cloud/api/v1`.