# Connecting to a Different OpenID Connect Provider



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Security-as-a-Service

Paid cloud provider for identity

Similar capabilities as IdentityServer

Configure a tenant with client applications and API resources



## Module Overview



How to integrate with AuthO

Set up client apps, APIs, and users

Change Angular app client configuration



#### Integrating with Other OIDC Providers

Required configuration varies from provider to provider

Major vendors
have their own
client libraries,
may be your best
choice

For this course: sticking to oidc-client



#### Framework vs. Cloud Provider



IdentityServer: Framework



**Built-in UI** 



Auth0
Paid Service



### Summary



- Showed how to connect to AuthO
- Client library considerations
- Configure client apps, APIs, and users in AuthO portal
- Switched client configuration to AuthO
- Worked out small differences in client configuration

#### Net takeaway:

- OpenID Connect and OAuth 2 standards make integration easy
- OpenID Connect standard is not excessively rigid

