Section 5: Identity Server	
	48. Introduction to Section 5 • 8min
	49. OAuth and OpenIDConnect ▶ 10min
	50. Creating the Identity Server project 5min
	51. Reviewing and configuring our new project 13min
	52. Seeding data and adding a migration 17min
	53. Reviewing the login page in identity server 6min
	54. Adding a register page 8min
	55. Adding a register page part 2 8min
	56. Adding a register page part 3 9min
	57. Adding client credentials to allow clients to request a token 13min
	58. Adding a custom profile service to identity server
	59. Configuring auth on the resource server 7min
	60. Configuring the auth endpoints on the resource server
	61. Summary of section 5 Smin

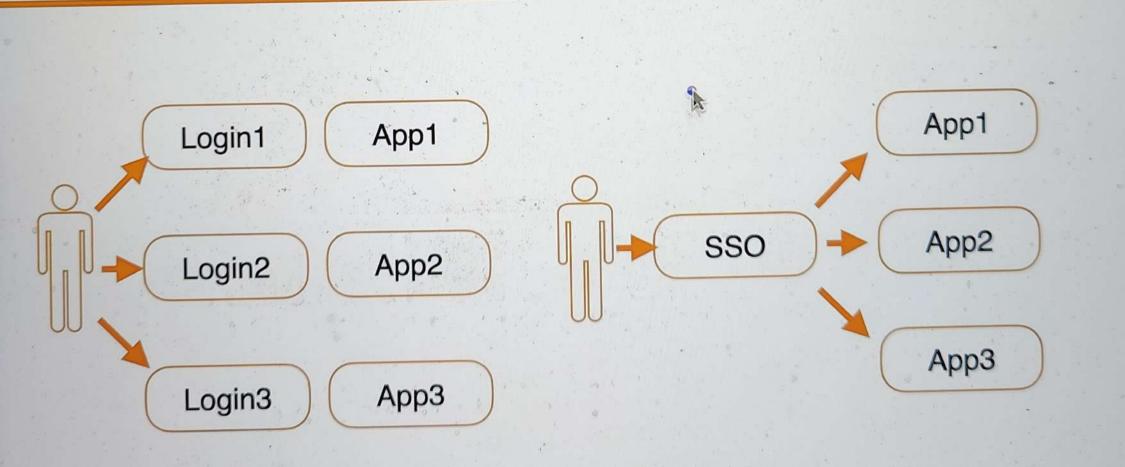
In this section

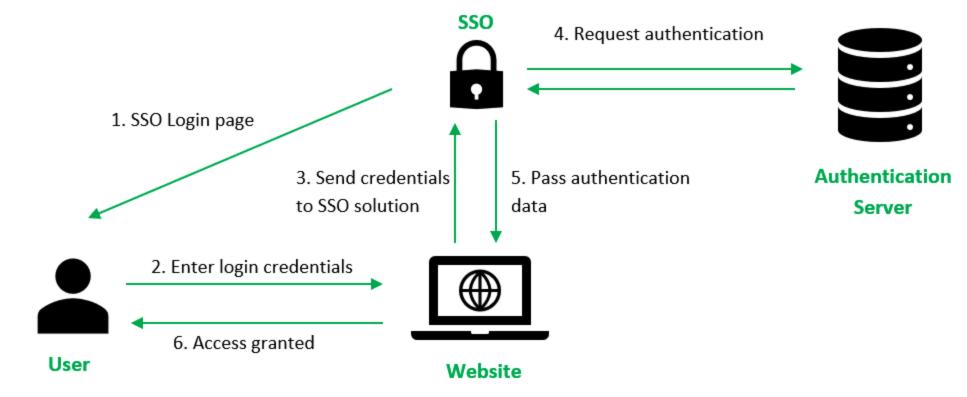
- Creating an IdentityServer project
- Customising IdentityServer for our needs
- · Adding authentication to our API endpoints
- OpenID Connect and OAuth 2.0

What is IdentityServer?

- Authentication Server
- Implements OpenID Connect (OIDC) and OAuth 2.0
- Designed to be a customisable solution.
- · No longer open source (licence required in prod)
- Single Sign On solution

Single Sign On (SSO)





How does Single Sign-On (SSO) Works

