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User Authentication and Identity with Angular, Asp.Net Core and IdentityServer

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Building a robust security model within our applications is a critical step toward shipping the type of high-quality, high-value software solutions we strive to deliver to our customers and organizations.

Despite its importance, the topic of application security is met, by many of us with less enthusiasm and priority than other more exciting or seemingly higher-value areas of our project. Every project is different, but a couple of general factors that I believe contribute to this perception are:

Modern application security is a complex problem

The natural inertia of innovation is causing applications to expand in size and complexity.

To maximize market reach, we often want to make our apps available to users coming from just about anywhere: corporate networks, social sites like facebook and twitter along with anonymous guests from the internet.

On top of that, many apps must also be accessible on a variety of interfaces, the usual suspects being web browsers and mobile devices but this list is expanding to include a growing number of IoT-enabled devices and things like Smart TVs.

Further complicating all of this is the rise of distributed and microservice architectures on the backend which results in a much more complex software environment with many moving pieces.

Designing, implementing and testing a security approach that encompasses all

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