Graphical user interface, text, application

Description automatically generated

Graphical user interface, text, application, email

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Run the application (Ctrl F5) to simulate a failed login by entering a wrong password for an existing user (i.e. tester@gmail.com). Set back the Lockout.MaxFailedAccessAttempts option back to 10;

Are you able to see the account locked out page? Record your observation.

Observation:

After setting the lockout max failed attempts options to 1, after 1 failed attempt the account lockedout page was shown. However when it was set to 10, it took 10 failed attemps before the page was shown.

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A computer screen capture

Description automatically generated with medium confidence

The password hash is stored on the database.

Graphical user interface

Description automatically generated

Yes, I can see the user with the lockoutEnd timing. The screenshot was taken after I’ve changed the value to NULL.

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Description automatically generated

I am redirected to the login page.

A computer screen capture

Description automatically generated with low confidence

Did the properties specified in the ApplicationUser Class (Age, BirthDate, FullName) created as additional fields in the table ?

Yes they were created as additional fields in the table.

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Description automatically generated

Graphical user interface, text, application, email

Description automatically generated

A computer screen capture

Description automatically generated with medium confidence

When going to Movies page, all content can be seen however when going to create page, a log in page is shown instead of the content.

Graphical user interface, application

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Graphical user interface, text, application, email

Description automatically generated

Similarly, when using [Authorize] in the Delete.cshtml.cs, the log in page is shown when user who has not logged in attempts to delete a movie.

Graphical user interface, text, application, email

Description automatically generated

After 1 failed attemps the locked out page is shown.