



Referências Utilizadas

Referências mencionadas nessa aula

Classes de Equivalência - técnica para identificação de testes relevantes:

https://en.wikipedia.org/wiki/Equivalence_partitioning
(https://en.wikipedia.org/wiki/Equivalence_partitioning)

Análise de Fronteira - outra técnica:

https://en.wikipedia.org/wiki/Boundary-value_analysis
(https://en.wikipedia.org/wiki/Boundary-value_analysis)

Definição de Product Owner

<https://www.scrum.org/resources/what-is-a-product-owner>
(<https://www.scrum.org/resources/what-is-a-product-owner>)

Diferença entre [Fact] e [Theory]

<https://xunit.github.io/docs/getting-started/netfx/visual-studio#write-first-theory>
(<https://xunit.github.io/docs/getting-started/netfx/visual-studio#write-first-theory>)

Nomenclatura de testes

<https://docs.microsoft.com/en-us/dotnet/core/testing/unit-testing-best-practices#best-practices> (<https://docs.microsoft.com/en-us/dotnet/core/testing/unit-testing-best-practices#best-practices>).

<https://docs.microsoft.com/pt-br/dotnet/standard/modern-web-apps-azure-architecture/test-asp-net-core-mvc-apps#test-naming>
(<https://docs.microsoft.com/pt-br/dotnet/standard/modern-web-apps-azure-architecture/test-asp-net-core-mvc-apps#test-naming>).