Kevin Kaminski

10/28/19

Objectives and a few pointers for Spring 4 below:

* All of us come in and work together and have everyone work in the same repository.
* When somebody checks in the code inside GitHub, is he or she responsible for making sure you didn’t break it. Before you check in you can merge everything and then compile it and then push it so it’s in a consistent state.
* We are using entity framework and entity framework actually abstracts everything out from you, so you define C# class and it will generate database for you.
* Worst thing that will happen is it will wipe out the data that you will enter. But, your schema and everything will be reestablished. All you have to do is reenter the data.
* Typically, what people do is they write the C script and right away you destroy the database because you added new table or something like that. If you don’t write proper migration then you destroy the database. It receives everything from the C values.
* There are elements that we probably haven’t implemented yet in our project. So, we will check that out too.