

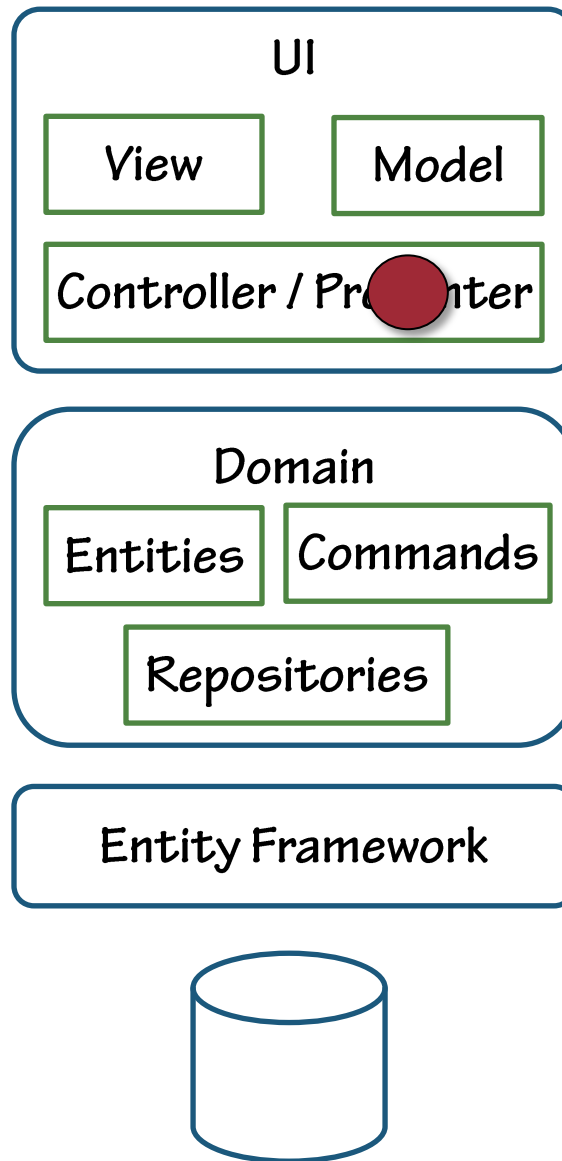
More Behavior Driven Development

Test First Development II



In This Module

- Reducing Coupling with a Factory
- Testing an Abstract Class
- Code Coverage



Code Coverage

- Shows what code is executed by tests and what code is not
- This is accomplished by instrumenting the assembly
- You will likely not get 100% code coverage
 - Code generated from Visual Studio designers
 - Certain conditional or looping operations

*100% Code Coverage
does not mean
no defects*

*Use Code Coverage
as a developer tool not a
performance metric*

Summary

- Reducing Coupling with a Factory
- Testing an Abstract Class
- Prudent Code Coverage