Spring ORM

Allows Spring to manage ORM's such as Hibernate

You still configure ORM in beans.xml

Benefits:
- Easier testing
- Data Access Exception Wrapping
- Resource Management
- Integrated Transaction Management

MVC Pattern

Model View Controller: design pattern use
to create user interfaces / architecture of an App

Primarily used with serverside rendering
- The server would return pre-rendered HTML as the view

Model: Represents the business layer
Data layer - connected to the db

View: Presentation layer - HTML or Angular

Controller: The link between view and model
Process our requests

Spring MVC: a request driven structure centered

Spring MVC: a request driven structure centered
around a single servlet and the front controller design pattern

Spring uses the web.xml and beans.xml to set this up

And annotations to configure controllers
@ Controller
@ RequestMapping
@ RequestBody
@ ResponseBody