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Course Introduction

Local Development

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Local Development

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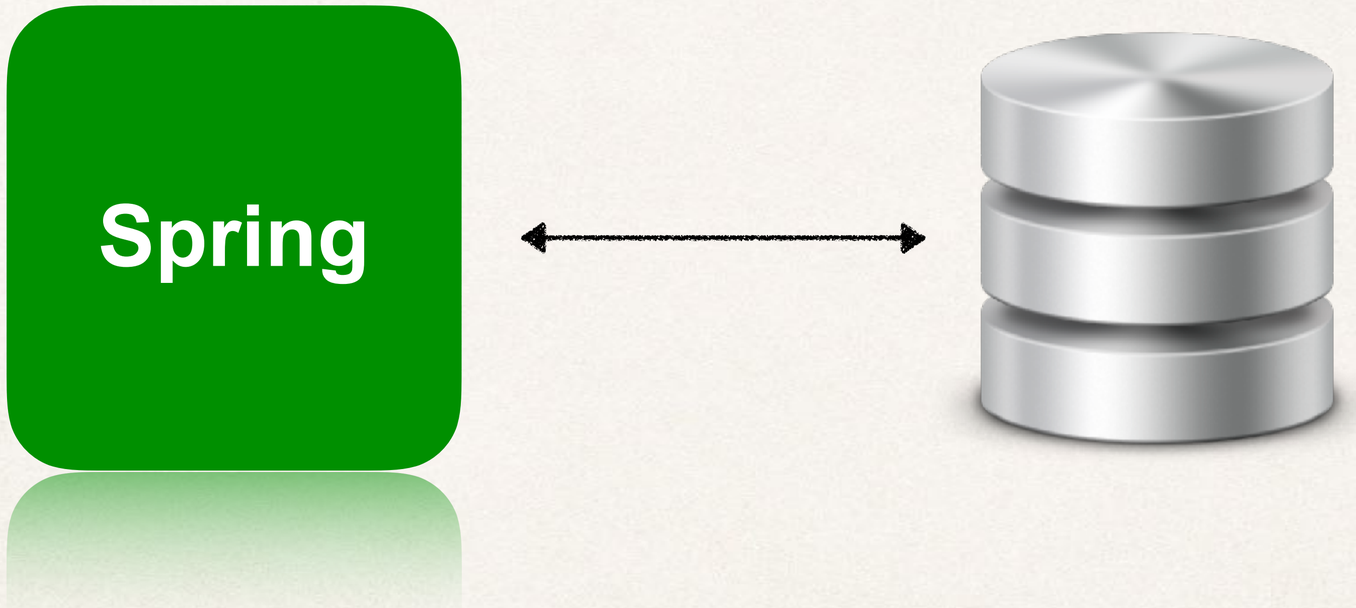
Local Development



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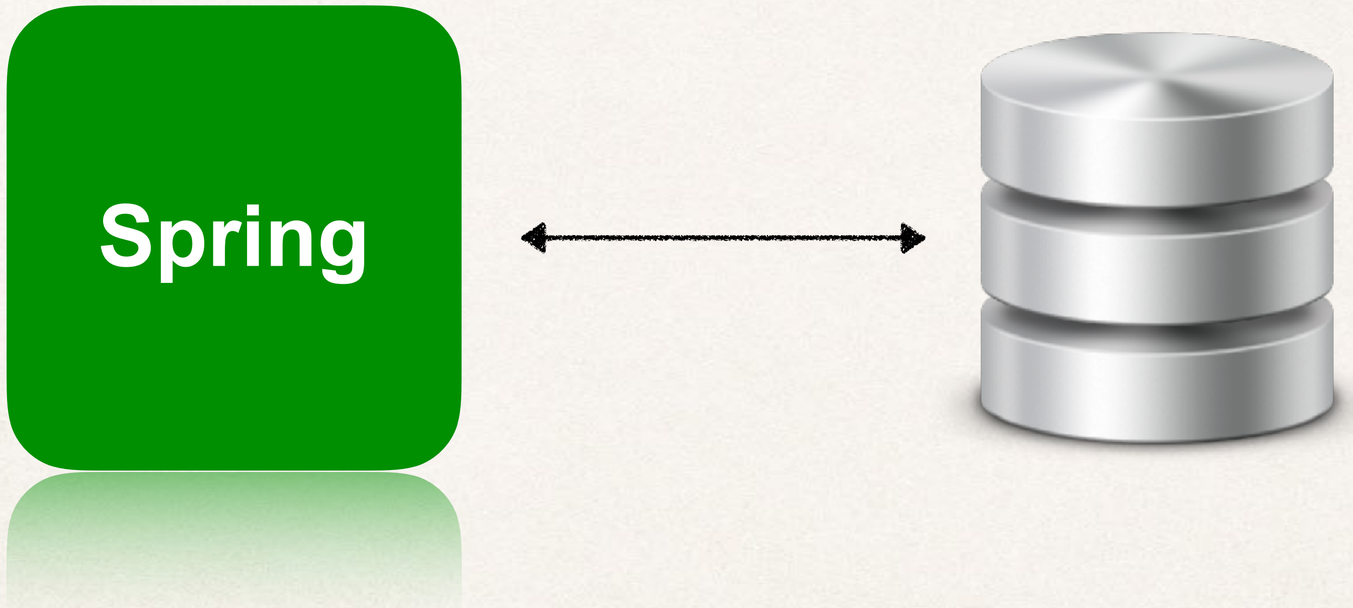
Local Development

localhost:8080/springdemo



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www.mycoolspringapp.com

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<< your domain name >>

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Main Objectives

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Main Objectives

- Learn how to deploy your Spring application online

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Main Objectives

- Learn how to deploy your Spring application online

- Live Internet access for your Spring application

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Main Objectives

- Learn how to deploy your Spring application online
- Live Internet access for your Spring application
- Great way to showcase your skills to the hiring manager

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Cloud Hosting

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Cloud Hosting

- We will use Amazon Web Services (AWS) for cloud hosting

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Cloud Hosting

- We will use Amazon Web Services (AWS) for cloud hosting

- Free developer account for 12 months

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Cloud Hosting

- We will use Amazon Web Services (AWS) for cloud hosting
- Free developer account for 12 months
- No prior experience with AWS is required

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Cloud Hosting

- We will use Amazon Web Services (AWS) for cloud hosting
- Free developer account for 12 months
- No prior experience with AWS is required
- I will give an overview in later videos :-)

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Course Road Map

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Course Road Map

- Amazon Web Services (AWS) Overview

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Course Road Map

- Amazon Web Services (AWS) Overview
- Create a free AWS Developer Account

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Course Road Map

- Amazon Web Services (AWS) Overview
- Create a free AWS Developer Account
- Deploy Spring app on AWS Cloud

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Course Road Map

- Amazon Web Services (AWS) Overview
- Create a free AWS Developer Account
- Deploy Spring app on AWS Cloud
- Add database support on AWS Cloud

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Course Road Map

- Amazon Web Services (AWS) Overview
- Create a free AWS Developer Account
- Deploy Spring app on AWS Cloud
- Add database support on AWS Cloud
- Register a custom domain name

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Prerequisites

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- You should have basic Spring experience: Spring MVC + DB

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- You should have basic Spring experience: Spring MVC + DB

- Should have these dev tools installed:

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Prerequisites

- You should have basic Spring experience: Spring MVC + DB

- Should have these dev tools installed:
  - Eclipse

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Prerequisites

- You should have basic Spring experience: Spring MVC + DB

- Should have these dev tools installed:
  - Eclipse
  - MySQL Workbench

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Source Code

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Source Code

- Our classroom Spring app is **already developed** and can run locally

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Source Code

- Our classroom Spring app is **already developed** and can run locally

- No major coding is involved in this course

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Source Code

- Our classroom Spring app is **already developed** and can run locally
- No major coding is involved in this course
- The focus of this course is **deploying code** … not developing it

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Source Code and PDFs

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Source Code and PDFs

All source code is available for download

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Source Code and PDFs

All source code is available for download

All PDFs of slides are available for download

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Questions / Help

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Questions / Help

If you have questions or need help…

Post the question in the classroom discussion forum

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