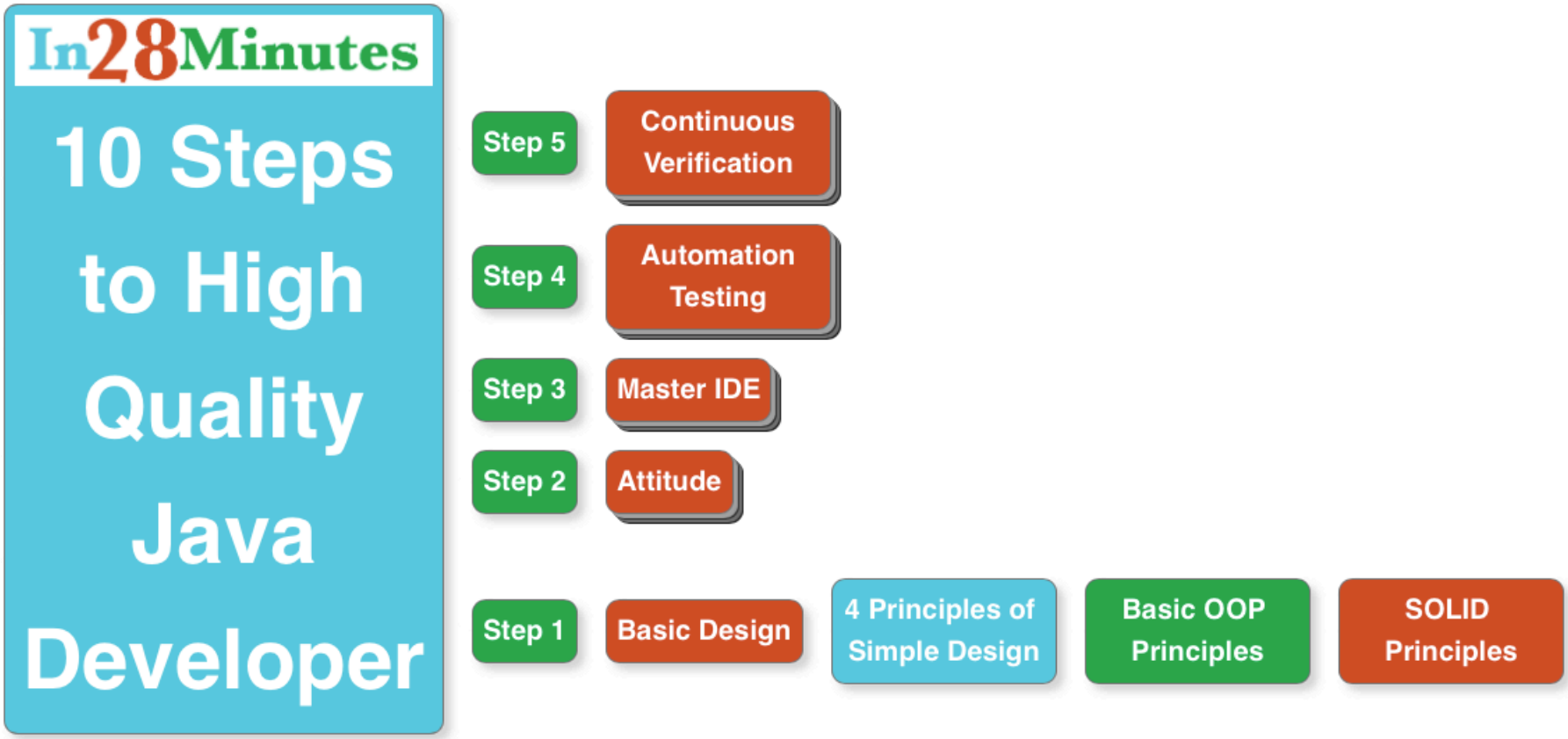
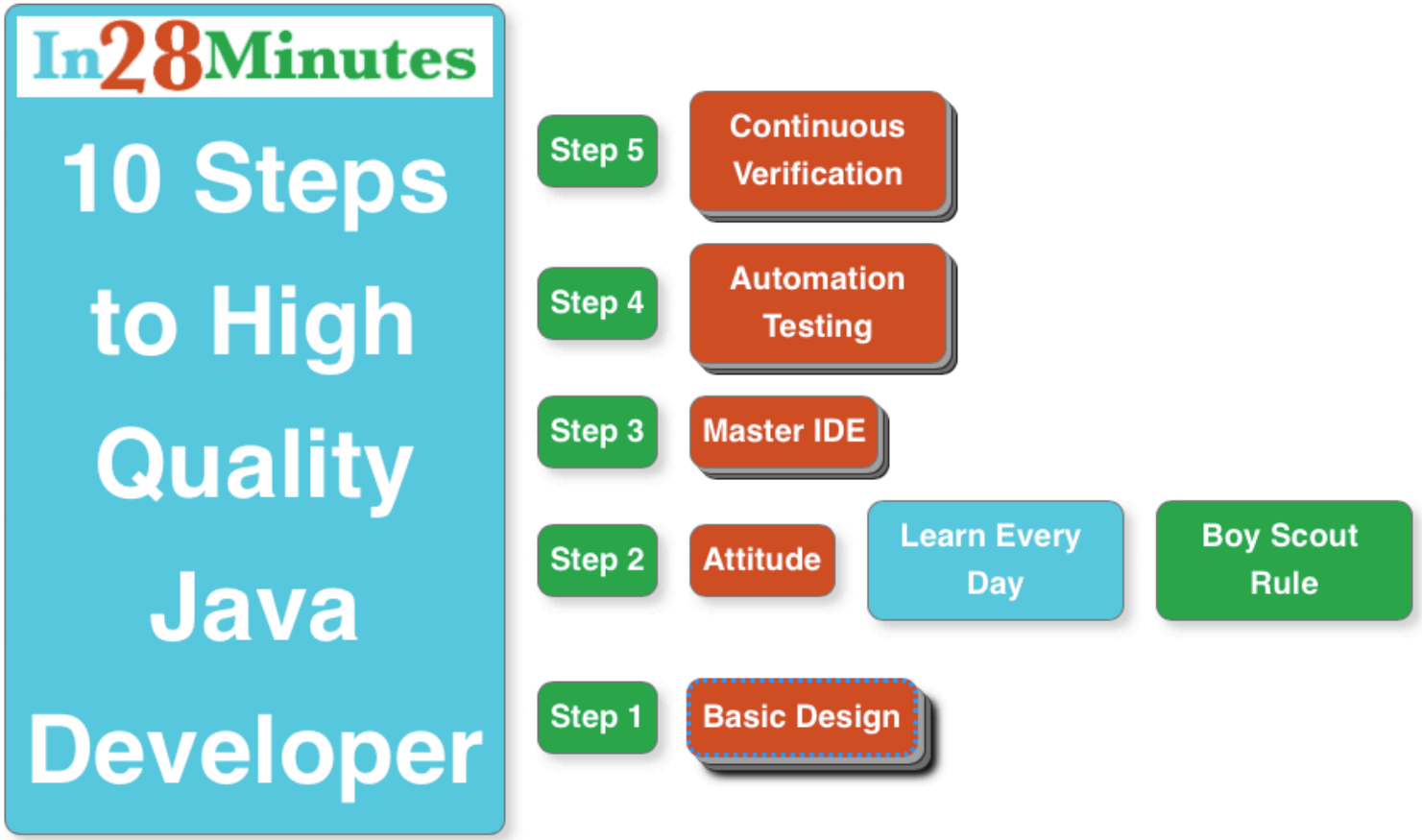
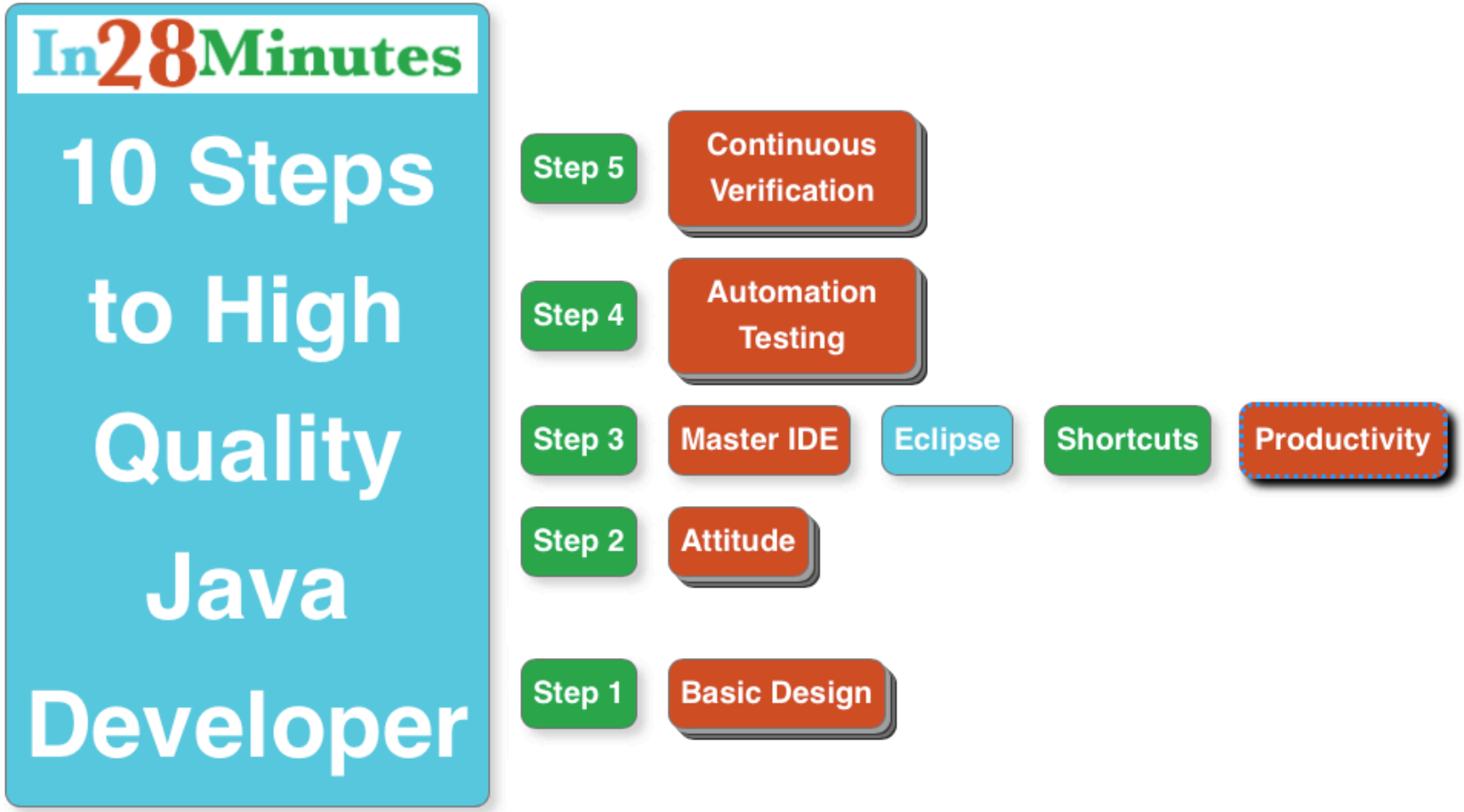
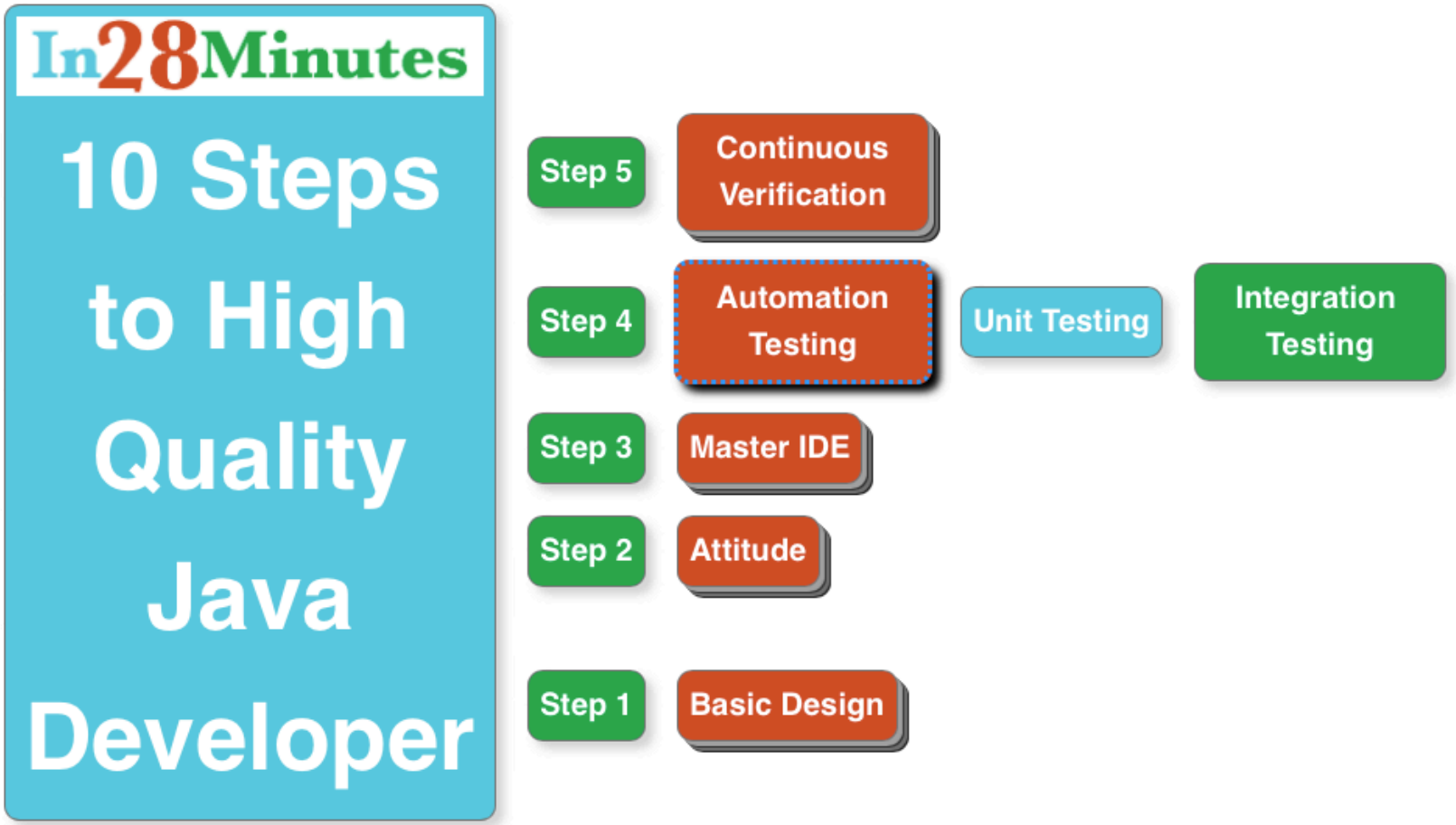
# 10 Steps to High Quality Java Developer

In28Minutes
10 Steps to High Quality Java Developer
Step 1
Basic Design
Step 2
Attitude
Step 3
Master IDE
Step 4
Automation Testing
Step 5
Continuous Verification
Step 6
TDD
Step 7
Code Quality Tools
Step 8
Build Tool
Step 9
Architecture
Step 10
Basics


In28Minutes
10 Steps to High Quality Java Developer
Step 5
Continuous Verification
Step 4
Automation Testing
Step 3
Master IDE
Step 2
Attitude
Step 1
Basic Design
4 Principles of Simple Design
Basic OOP Principles
SOLID Principles


In28Minutes
10 Steps to High Quality Java Developer
Step 5
Continuous Verification
Step 4
Automation Testing
Step 3
Master IDE
Step 2
Attitude
Learn Every Day
Boy Scout Rule
Step 1
Basic Design


In28Minutes
10 Steps to High Quality Java Developer
Step 5
Continuous Verification
Step 4
Automation Testing
Step 3
Master IDE
Eclipse
Shortcuts
Productivity
Step 2
Attitude
Step 1
Basic Design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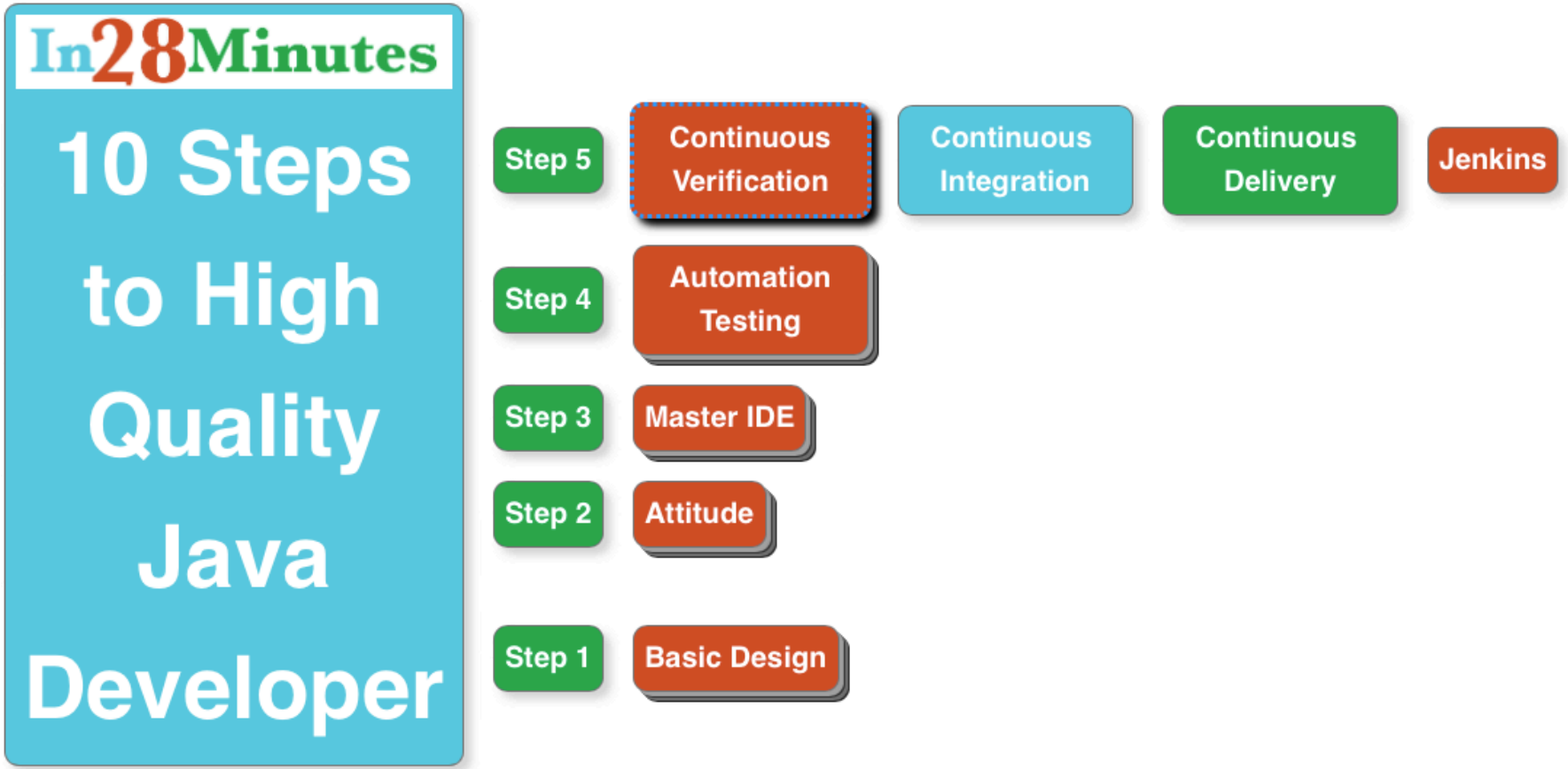
10 Steps to High Quality Java Developer
Step 5
Continuous Verification
Step 4
Automation Testing
Unit Testing
Integration Testing
Step 3
Master IDE
Step 2
Attitude
Step 1
Basic Design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10 Steps to High Quality Java Developer
Step 5
Continuous Verification
Continuous Integration
Continuous Delivery
Jenkins
Step 4
Automation Testing
Step 3
Master IDE
Step 2
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Step 1
Basic Design

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10 Steps to High Quality Java Developer
Basics
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Build Tool
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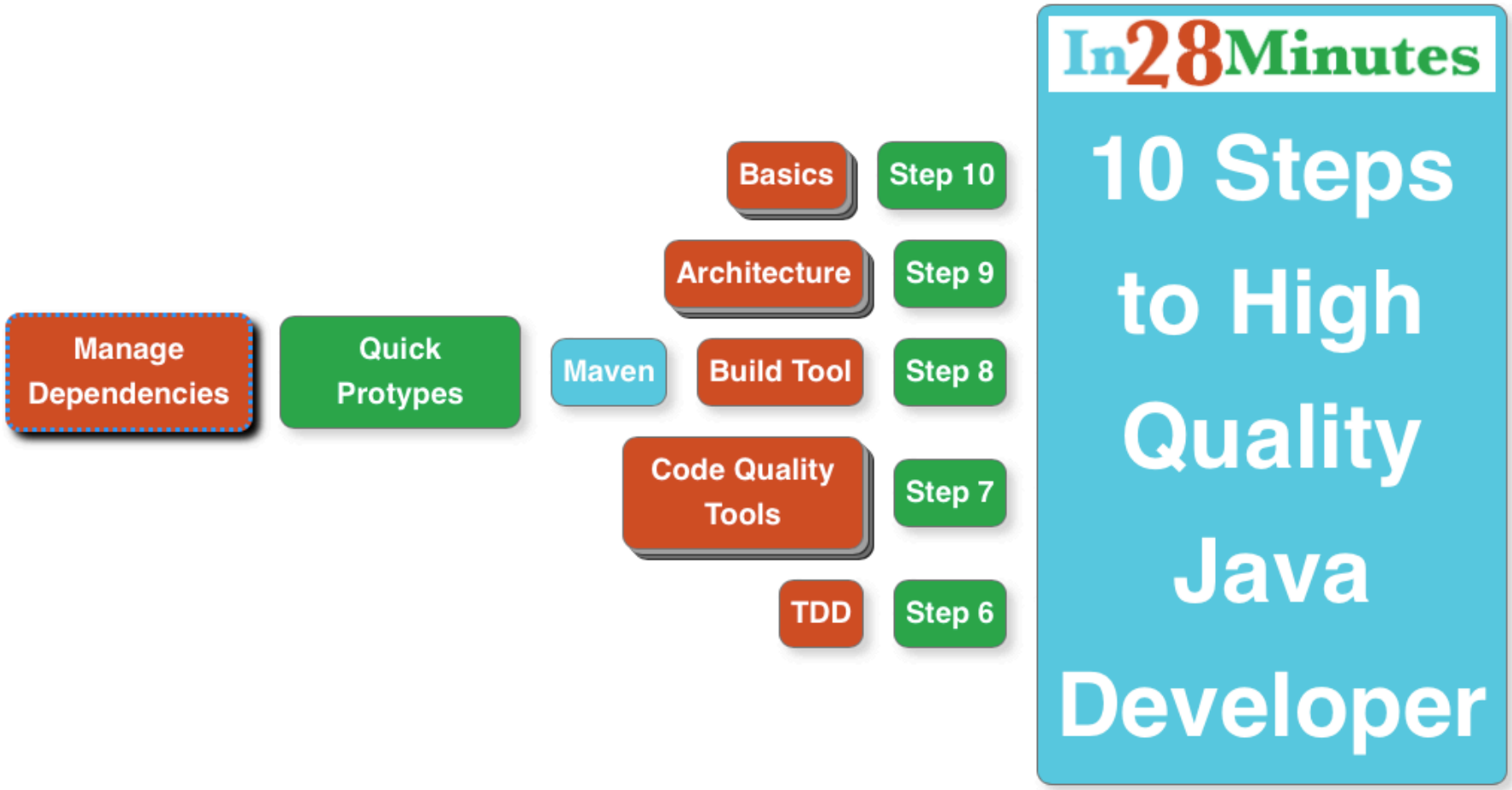
Code Quality Tools
Step 7
Sonar
Code Coverage
TDD
Step 6


In28Minutes
10 Steps to High Quality Java Developer
Basics
Step 10
Architecture
Step 9
Maven
Build Tool
Step 8
Code Quality Tools
Step 7
TDD
Step 6
Manage Dependencies
Quick Protypes

Basics
Step 10
Evolution
Tools
Frameworks
Architecture
Step 9
Build Tool
Step 8
Code Quality Tools
Step 7
TDD
Step 6
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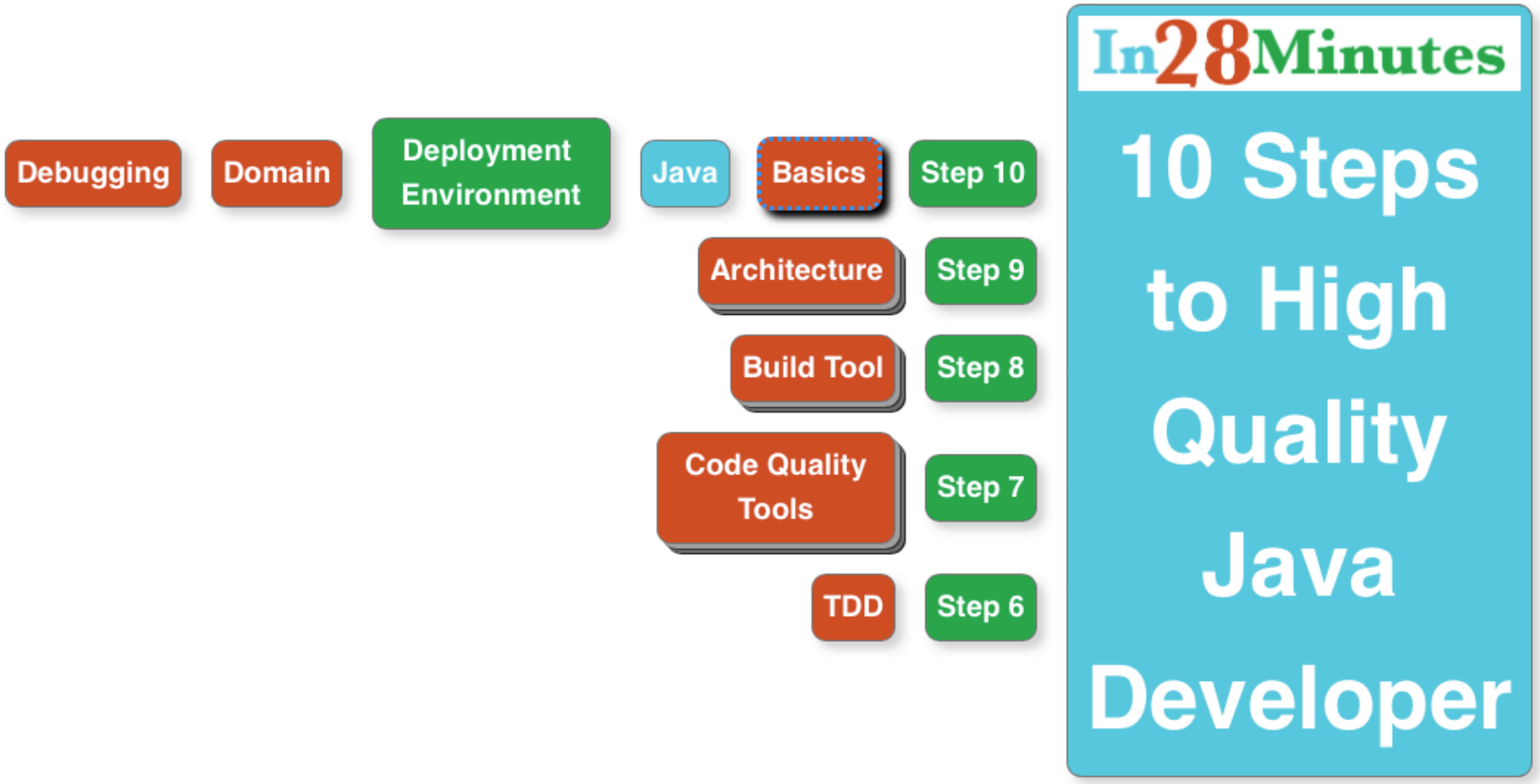
10 Steps to High Quality Java Developer


Debugging
Domain
Deployment Environment
Java
Basics
Step 10
Architecture
Step 9
Build Tool
Step 8
Code Quality Tools
Step 7
TDD
Step 6
In28Minutes
10 Steps to High Quality Java Developer

# About in28Minutes

- At in28Minutes, we ask ourselves one question everyday. How do we help you learn effectively - that is more quickly and retain more of what you have learnt?
- We use Problem-Solution based Step-By-Step Hands-on Approach With Practical, Real World Application Examples.
- Our success on Udemy and Youtube (2 Million Views & 12K Subscribers) speaks volumes about the success of our approach.
- While our primary expertise is on Development, Design & Architecture Java & Related Frameworks (Spring, Struts, Hibernate) we are expanding into the front-end world (Bootstrap, JQuery, Angular JS).

# Our Beliefs

- Best Courses are interactive and fun.
- Foundations for building high quality applications are best laid down while learning.

# Our Approach

- Problem Solution based Step by Step Hands-on Learning
- Practical, Real World Application Examples.
- We use 80-20 Rule. We discuss 20% things used 80% of time in depth. We touch upon other things briefly equipping you with enough knowledge to find out more on your own.
- We will be developing a demo application in the course, which could be reused in your projects, saving hours of your effort.
- We love open source and therefore, All our code is open source too and available on Github.

# Useful Links

- Our Website
- Youtube Courses
- Udemy Courses
- Facebook
- Twitter
- Google Plus

# Other Courses

- Spring Framework
- Maven
- Eclipse
- Java
  - Java
  - Java Collections
  - Java OOPS Concepts
- Design Patterns
- JUnit
- C
- C Puzzles
- Javascript
- More Courses on Udemy
  - Java Servlets and JSP : Your first web application in 25 Steps
  - Learn Spring MVC in 25 Steps
  - Learn Struts in 25 Steps
  - Learn Hibernate in 25 Steps
  - 10 Steps to Professional Java Developer