Skill set and Level

This table describes skill set and level that it is required.

Language/Framework	Level 1	Level 2	Level 3	Level 4	Level 5
Java					
Java Core	N/A Material and Assignment Java tutorial	Logging Data types Collections Input/Output Override Mechanism Security JDBC Beans Material and Assignment Java Collections Java persistence	Serialization Extension Mechanism Regular Expressions Concurrency Stream APIs Web Services Images I/O Material and Assignment Java streams	Security Monitoring VisualVM JMC RMI RMI-IIOP JNDI Material and Assignment Visualvm	
Spring Framework	N/A Material and Assignment • Spring tutorial	Spring-boot Application Console Web Application Spring-boot Profiles Spring beans Spring DI Material and Assignment Spring boot start Spring boot annotations	Scheduler Security Basic Authentication OAuth/OAuth2 Spring MVC Spring REST Material and Assignment Spring Security	Security SAML Customize Configuration Material and Assignment	
Spring cloud	N/A Material and Assignment • Spring Cloud tutorial	Eureka Server Eureka Client Feign Material and Assignment Spring cloud bootstrapping	Spring Cloud bus Zuul Hytrixscommand Ribbon Event Sourcing	Sagas	
.NET					
Core .NET FW	C# Language Basic & Advanced Framework Fundamentals Assemblies	Collections LINQ XML Application Domains WinForm Disposal & GC Diagnostics and Code Contracts Concurrency and Asynchrony Streams and I/O	Networking Serialization Security Regular Expressions WCF WPF WF WF ASP.NET Web Forms ASP.NET MVC ADO.NET	Reflection and Metadata Dynamic Programming Advanced Threading Parallel Programming Interoperability MAF & MEF GDI/GDI+ EF	
.NET Core	C# Language Basic Nuget Packages Material and Assignment .NET Core Tutorials	Collections Entity Framework Core LINQ Configuration and Logging Unit testing Globalization and Localization Concurrency	loC / DI Host & deploy ASP.NET Core MVC ASP.NET Core Web API WCF (Client only) Scheduler Regular Expressions JWT Authentication	Docker Security and Performance ASP.NET Core SignalR	