Richard (richardperes.info@gmail.com)

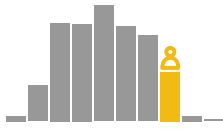**Domain(s):** Docker, Elasticsearch, Go, Java, Kubernetes, MongoDB   **Language:** English   **Date:** Mar 4, 2022

BETTER THAN

94%
of professionals

DURATION **1h05** / 1h35

SCORE **1,770** / 2,390 (74%)

Docker 60 / 100pts (60%)   BETTER THAN **61%** of professionals

Language knowledge		60 / 100pts

Elasticsearch 0 / 100pts (0%)   BETTER THAN **<1%** of professionals

Elastic API		0 / 40pts
Elastic Basics		0 / 20pts
Elastic Mapping		0 / 40pts

Go 720 / 940pts (77%)   BETTER THAN **77%** of professionals

Language knowledge		185 / 305pts
Problem solving		305 / 355pts
Reliability		230 / 280pts

Java 630 / 730pts (86%)

BETTER THAN **96%** of professionals

Design		280 / 280pts
Language knowledge		259 / 359pts
Reliability		91 / 91pts

Kubernetes 300 / 360pts (83%)

BETTER THAN **>99%** of professionals

Language knowledge		300 / 360pts

MongoDB 60 / 160pts (38%)

BETTER THAN **47%** of professionals

Data manipulation & queries		60 / 100pts
Data modeling & storage		0 / 60pts

Glossary

Language knowledge

Measuring this skill allows us to determine the candidate's level of experience in the practice of a specific programming language. **This skill is particularly important if, for example, you are looking for a developer who wil have to become quickly operational.**

Design

This measurement gives an indication of the candidate's ability to implement standard solutions to common problems. A developer with a good level of proficiency in this skill will contribute to increase the quality (maintainability, extensibility) of your applications. It does not rely specifically on technology. **This skill is particularly important if, for example, you are looking for a developer who will have to work on the architecture of your applications and to develop long-term solutions.**

Problem solving

This skill corresponds to the candidate's ability to understand and to structure his reasoning in order to find efficient solutions to complex problems. It does not rely specifically on technology. **This skill is particularly important if, for example, you are looking for R&D developers.**

Reliability

Reliability refers to the candidate's ability to achieve solutions that address specific cases. Developers with a high reliability score are likely to create more robust applications (less bugs).

CodinGame
FOR WORK

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