Platform Independency in Java

Assignment Questions

Platform Independency in Java

1. What does the term "platform" mean in the context of computing, and why is it crucial for software development?

2. Explain the difference between platform dependency and platform independency in the context of software development. Provide examples for each?

3. While C remains a widely used programming language, what are some perceived limitations or challenges that might be considered as a failure in specific contexts?

4. Identify key factors contributing to the success of the Java programming language. How do these factors differentiate Java from other languages?