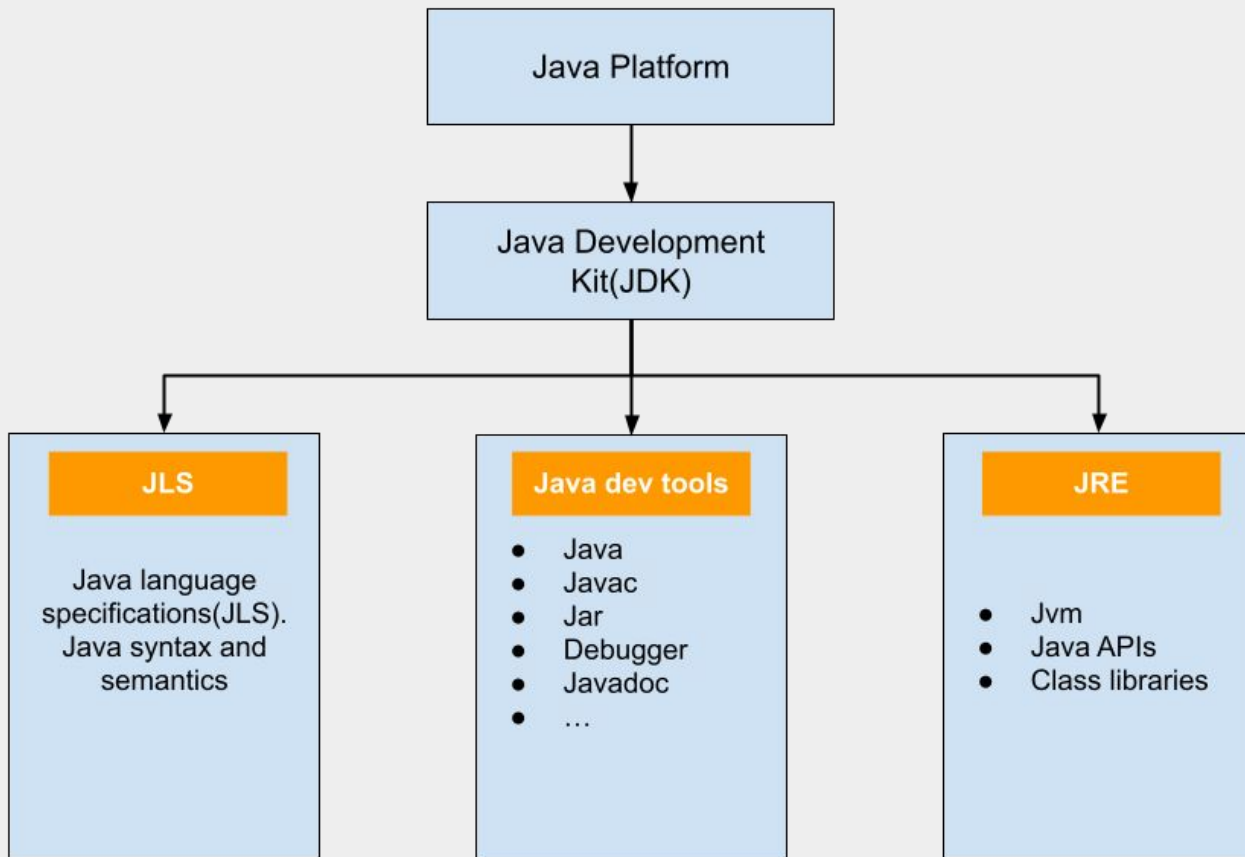
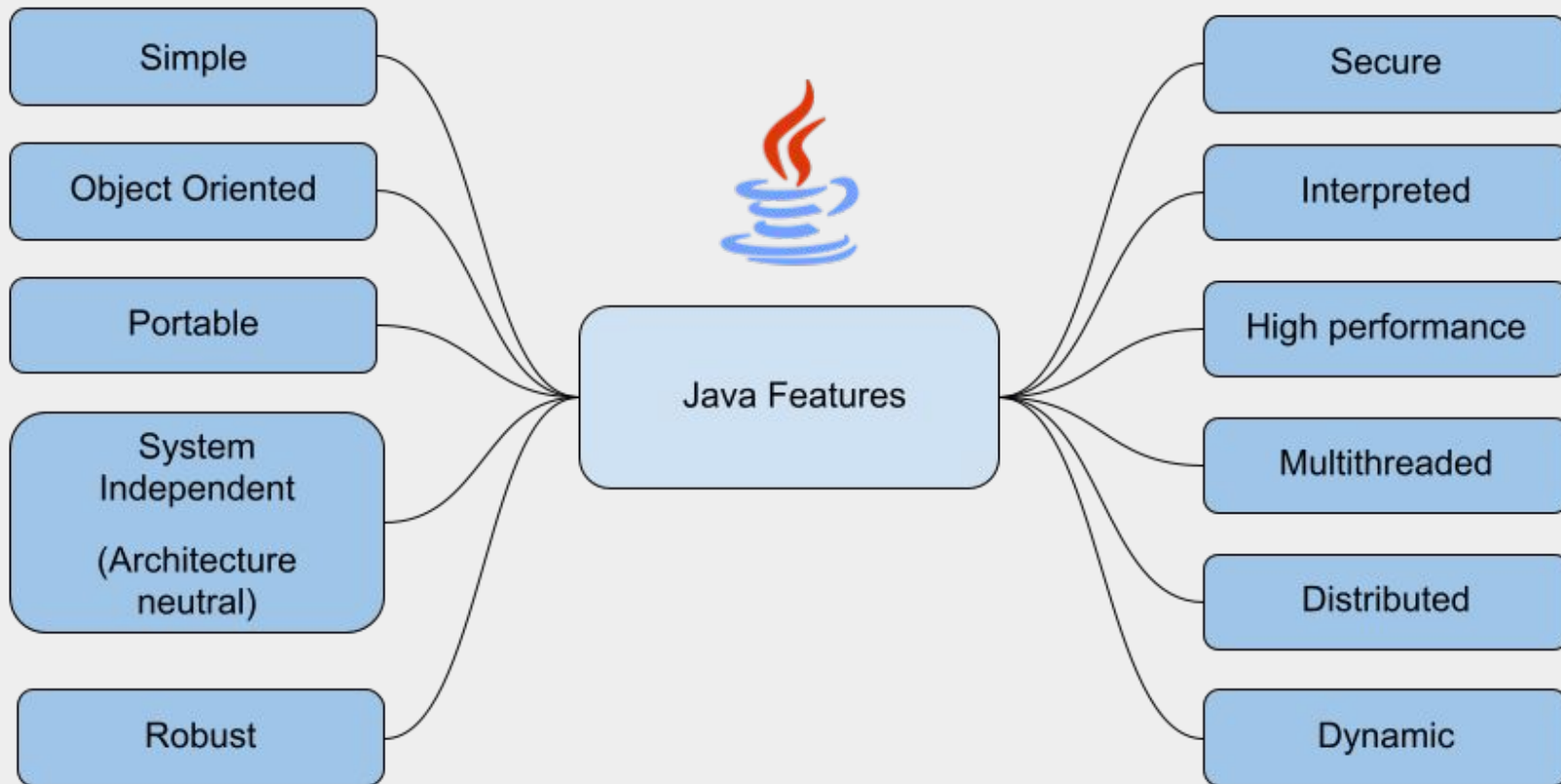


Java Platform

What is JDK ?



Java features



Install Java On Windows

- Go to oracle downloads page and [download](#) jdk version 17.
- After you download jdk simple double click on that file.
- Add **JAVA_HOME** to environment variable and **PATH** variables

Install Java On Linux


- With Terminal
 - `$ sudo apt install -y openjdk-17-jdk`
- Install java with .deb file
 - `$ wget https://download.oracle.com/java/17/archive/jdk-17.0.4.1_linux-x64_bin.deb`
 - `$ sudo apt install ./jdk-17.0.4.1_linux-x64_bin.deb`

Sample Code

```
public class Main {  
    public static void main(String[] args) {  
        System.out.println("We do not wanna use Hello world :);");  
    }  
}
```

Command-Line Arguments

```
public class Main {  
    public static void main(String[] args) {  
        System.out.println("We do not wanna use Hello world :)");  
    }  
}
```



Why do we need Command-Line Arguments

A Java application can accept any number of arguments from the command line. This allows the user to specify configuration information when the application is launched. The user enters command-line arguments when invoking the application and specifies them after the name of the class to be run. [Oracle guide](#)

Interview Questions

Doing the best at this moment puts you in the best place for the next moment