

An abstract network graphic in the top-left corner, featuring a cluster of interconnected nodes. Some nodes are solid blue circles, while others are white circles with blue outlines. They are connected by thin grey lines, some solid and some dashed.

Java

An abstract network graphic in the bottom-right corner, similar to the one in the top-left. It shows a cluster of interconnected nodes, with some being solid blue circles and others being white circles with blue outlines, connected by thin grey lines.

Hello!

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What is Java?

- ◎ Java is a popular programming language, created in 1995.
- ◎ It is owned by Oracle, and more than 3 billion devices run Java.
- ◎ It is used for:
 - Mobile applications (specially Android apps)
 - Desktop applications
 - Web applications
 - Web servers and application servers
 - Games
 - Database connection

Why Use Java?

- ◎ Java works on different platforms (Windows, Mac, Linux, Raspberry Pi, etc.)
- ◎ It is one of the most popular programming language in the world
- ◎ It is easy to learn and simple to use
- ◎ It is open-source and free
- ◎ It is secure, fast and powerful
- ◎ It has a huge community support (tens of millions of developers)
- ◎ Java is an object oriented language which gives a clear structure to programs and allows code to be reused, lowering development costs
- ◎ As Java is close to C++ and C#, it makes it easy for programmers to switch to Java or vice versa

A decorative network diagram in the top-left corner, featuring a complex web of interconnected nodes and lines. Some nodes are highlighted with blue circles, and others with blue dots. The lines are thin and gray, creating a mesh-like structure.

Anylogic

A decorative network diagram in the bottom-right corner, similar to the one in the top-left. It shows a network of nodes connected by lines, with some nodes highlighted in blue. The overall style is clean and modern, with a focus on connectivity and data flow.

Anylogic

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Software Presentation

- ◎ Palette
- ◎ Projects
- ◎ Properties
- ◎ Console
- ◎ Problems
- ◎ Runs
- ◎ Build model



Thanks!

Any questions?

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