Here's an overview of the major Java versions and their changes in the tree structure from the beginning until today:

1. Java 1.0 (January 1996)

- Initial release of Java.

- No hierarchy or tree structure.

2. Java 1.1 (February 1997)

- Introduced the concept of a class hierarchy and package structure.

- Java libraries were organized into packages like java.lang, java.io, etc.

3. Java 1.2 (December 1998)

- Introduced the Swing GUI toolkit as part of the javax.swing package hierarchy.

- Added collections framework packages like java.util.

4. Java 1.3 (May 2000)

- No significant changes to the package structure.

5. Java 1.4 (February 2002)

- Introduced the java.nio package for improved I/O operations.

- Added the java.logging package for logging utilities.

6. Java 5 (September 2004)

- Introduced the java.util.concurrent package for concurrent programming utilities.

- Added the java.lang.annotation package for annotations.

7. Java 6 (December 2006)

- Introduced the java.compiler package for compiler APIs.

- Added the javax.script package for scripting language support.

8. Java 7 (July 2011)

- Introduced the java.nio.file package for file I/O improvements.

- Added the java.lang.invoke package for method handles and dynamic language support.

9. Java 8 (March 2014)

- Introduced the java.util.stream package for functional-style operations on collections.

- Added the java.time package for an improved date and time API.

10. Java 9 (September 2017)

- Introduced a modular system with the java.base module.

- Created the java.se and java.se.ee modules for server and enterprise editions.

11. Java 10 (March 2018)

- No significant changes to the package structure.

12. Java 11 (September 2018)

- Introduced a single JavaFX module called javafx.

13. Java 12 (March 2019)

- No significant changes to the package structure.

14. Java 13 (September 2019)

- Introduced the java.text.spi package for service provider interfaces for text formatting.

15. Java 14 (March 2020)

- No significant changes to the package structure.

16. Java 15 (September 2020)

- Introduced the java.math.spi package for service provider interfaces for mathematical operations.

17. Java 16 (March 2021)

- No significant changes to the package structure.

18. Java 17 (September 2021)

- Introduced the java.foreign package for foreign memory access.

19. Java 18 (March 2022)

- No significant changes to the package structure.

20. Java 19 (September 2022)

- Introduced the java.net.http package for HTTP client improvements.