



Explore

[**Apache Subversion**, often abbreviated as **SVN**, is an **open-source centralized version control system** used by software developers to manage current and historical versions of files, including source code, web pages, and documentation1](https://subversion.apache.org/)[2](https://en.wikipedia.org/wiki/Apache_Subversion).

Here are **five free resources** where you can learn more about Apache Subversion:

1. [**Apache Subversion Official Website**](https://subversion.apache.org/): The official site provides comprehensive information about Subversion, including installation, terminology, and basic tasks[1](https://subversion.apache.org/).
2. [**Udemy Course: Comprehensive Subversion**](https://www.udemy.com/course/comprehensive-subversion/): This course covers installation, configuration, and practical usage of Subversion with Apache 2.2.x Web Server[3](https://www.udemy.com/course/comprehensive-subversion/).
3. [**Red Bean’s High-Speed Tutorial**](https://svnbook.red-bean.com/en/1.7/svn.intro.quickstart.html): A quick tutorial that introduces basic Subversion configuration and operation[4](https://svnbook.red-bean.com/en/1.7/svn.intro.quickstart.html).
4. [**TutorialsPoint: SVN Tutorial**](https://www.tutorialspoint.com/svn/index.htm): Learn about Subversion’s features, terminology, and revision control system distributed under an open-source license[5](https://www.tutorialspoint.com/svn/index.htm).
5. [**Quick Start Guide on the Apache Subversion Website**](https://subversion.apache.org/quick-start): This guide covers installing the SVN client, terminology, setting up a local repository, and more[6](https://subversion.apache.org/quick-start).

Feel free to explore these resources to enhance your understanding of Apache Subversion! 🚀