**Serialization** in programming refers to the process of translating a data structure or object state into a format that can be stored or transmitted, allowing it to be reconstructed later. [It’s commonly used for tasks like data transfer, persistence, and remote procedure calls](https://en.wikipedia.org/wiki/Serialization) [1](https://en.wikipedia.org/wiki/Serialization)[2](https://stackoverflow.com/questions/3042665/what-is-the-meaning-of-serialization-in-programming-languages)[3](https://www.freecodecamp.org/news/what-is-serialization/).

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

1. **Wikipedia**: The [Wikipedia page on Serialization](https://en.wikipedia.org/wiki/Serialization) provides an in-depth overview of the concept and its applications.
2. **Stack Overflow**: Check out this [Stack Overflow thread](https://stackoverflow.com/questions/3042665/what-is-the-meaning-of-serialization-in-programming-languages) for concise explanations and practical examples.
3. **freeCodeCamp.org**: Their article on [What is Serialization?](https://www.freecodecamp.org/news/what-is-serialization/) offers insights into serialization techniques using Python.
4. **LearnPython.org**: Learn about serialization in Python with their [Serialization tutorial](https://www.learnpython.org/en/Serialization).
5. **Real Python**: Dive deeper into serialization techniques with this [Real Python tutorial](https://realpython.com/python-serialize-data/).

Happy learning! 🚀