



Serialization in Java

What are serialization & Deserialization in Java?

Serialization



Serialization is a mechanism to convert an object into stream of bytes so that it can be written into a file, transported through a network, or stored into database.

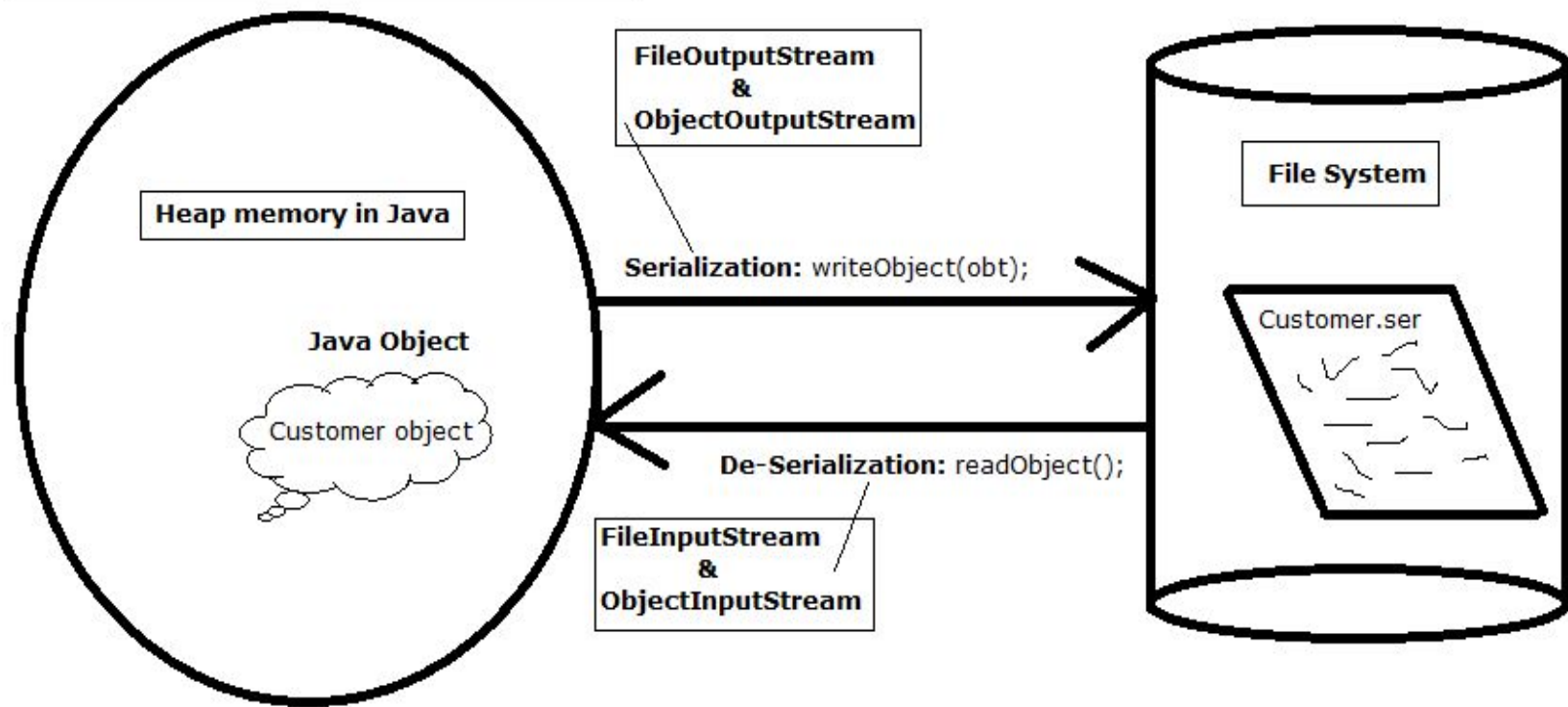
De-serialization



De-serialization is just a vice versa. In simple words serialization is converting an object to stream of bytes and de-serialization is rebuilding the object from stream of bytes.

Source: BeginnersBook.com

Figure: Serialization and De-Serialization in Java



Serialization in Java



1. [Java
Serialization](#)
2. [Java object
serialization](#)

Serialization in Java



1. [Object Serialization in Java | Serialization Interface](#)
2. [Java - Serialization & Deserialization](#)





Thank You