

Java → Object-oriented programming → Serialization → Custom serialization

Custom serialization → Custom serialization behavior

Easy 1 minute

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What method should a class implement to provide non-default **serialization** behavior?

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Select one option from the list

- ☐ private void readObject(java.io.ObjectInputStream in) throws IOException, ClassNotFoundException
- ☐ java.io.ObjectOutputStream serialize() throws IOException
- ☐ void write(byte[] b) throws IOException
- ☐ public byte[] serialize() throws IOException
- ☐ private void writeObject(java.io.ObjectOutputStream out) throws IOException

✓ Correct.

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