

# \$transient\$ Why does JPA have a Transient annotation? Stack Overflow What does the keyword transient mean in.

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Original URL: <https://tools.orientwatchusa.com/transient.pdf>

Jan 28 2010 The `transient` keyword is a stronger condition than `Transient` If a field uses the `transient` keyword that field will not be serialized when the object is converted to a byte stream

Furthermore since JPA treats fields marked with the `transient` keyword as having the `Transient` annotation the field will not be persisted by JPA either What does the keyword `transient` mean in Java? [duplicate] Asked 14 years 9 months ago Modified 2 years 7 months ago Viewed 199k times I have an issue related to the `transient` keyword's use before the private modifier in java

variable declaration `transient private ResourceBundle pageResourceBundle` My class looks like this May 26 2009 The `transient` keyword in Java is used to indicate that a field should not be part of the serialization which means saved like to a file process

From the Java Language Specification Java SE 7 Edition Section 8.3.1.3. `transient` Fields Variables may be marked `transient` to indicate that they are not part of the persistent state of an object

For example you may have fields that are derived Dec 10 2014 The `transient` keyword can be used to specify that an attribute does not need to be serialised for instance because it is a derived attribute. See also this reply to a similar question on SO and this one about designing marker interfaces

Update Why marker interfaces and no keywords for things like serializable cloneable etc? Aug 23 2010 The `volatile` and `transient` modifiers can be applied to fields of classes 1 irrespective of field type. Apart from that they are unrelated

The `transient` modifier tells the Java object serialization subsystem to exclude the field when serializing an instance of the class. When the object is then deserialized the field will be initialized to the default value i.e

null for a reference type Dec 22 2023 From the docs `Transient` `Transient` lifetime services are created each time they re requested from the service container. This lifetime works best for lightweight stateless services. Register transient services with `AddTransient`

In apps that process requests transient services are disposed at the end of the request Jun 24 2021 So instead of directly injecting transient service into Singleton Service I am thinking injecting transient service into Controller

And then in the action method I will pass the transient service as parameter to an async method on Singleton service and then within that method call the required service Jul 1 2016 Transient objects are always different a new instance is

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