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It is a pre-defined class resides within "java. Lang" package. It is used to implement the multithreading in *java*. It provides several methods which are used to handle the multi-threading. The methods of "thread" class are as follows.

Start (), run (), sleep (), suspend (), resume (), wait (), notify () and yield ().

The steps followed to implement the multi-threading through "thread" class are as follows.

1. Create a class and extends it through 'thread' class.
2. Override the run () method within it.
3. Write the action which you want to do within run () method.
4. Create an object of this class in any other class.
5. Call the start () method through this object.

## Participants (7)

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## Chat

good morning sir  
from sonam to everyone: 11:27 AM

Good morning sir...  
from anshu886singh to everyone: 11:28 AM

good morning sir

To: Everyone

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