
What is Logging?

Logging is the process of writing application execution details in run

-> If application is running in our local machine we can easily ident: Debugging.

-> If application functionality not working in UAT environment, we car logging will help us in identifying problems in source code.

Logging Components

1) Logger: It provides methods to perform logging

2) Layout : It represents log message format

3) Appender : It represents destination for storing log message



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Log Levels : TRACE, DEBUG, INFO, WARN, ERROR , FATAL





29-Oct-2020 Class Notes & Recording

Topic: Java Real-time Project @10 AM IST | Ashok IT

Start Time: Oct 29, 2020 09:58 AM

12/24/2020 12-JRTP @ 10 AM







Yesterday's session : Code Review Process in Realtime Today's session : Logging



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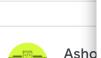


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Asho Oct 26

26-Oct-2020 C







Log Levels : TRACE, DEBUG, INFO, WARN, ERROR , FATAL



Ashok IT Oct 21

21-Oct-2020 ClassNotes



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Yesterday's session : Code Review Process in Realtime Today's session : Logging

20-Oct-2020 C



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