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JVx uses standard [JDK logging API](#) or [log4j](#).

If you don't use a custom logging.properties file, the log mechanism won't work as expected because of standard log settings of JRE/JDK:

The default logging.properties file sets the global level to:

```
.level= INFO
```

and also the console log handler level, to:

```
java.util.logging.ConsoleHandler.level = INFO
```

If you change the log level of a logger (via About screen), it wouldn't change the log output because JVx doesn't recognize the log handler configuration.

It's best if you use a preconfigured file for your application: [logging.properties](#)

Simply copy the file in your test folder or any other folder in your classpath.

The example file sets the console log handler level to

```
java.util.logging.ConsoleHandler.level = ALL
```

From:

<http://doc.sibvisions.com/> - **Documentation**

Permanent link:

[http://doc.sibvisions.com/applications/configure\\_logging](http://doc.sibvisions.com/applications/configure_logging)

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