

Instrumentation

[Return to Glossary](#)

Instrumentation is an ability to monitor or measure the level of a product's performance, to diagnose errors, and to write trace information. Programmers implement instrumentation in the form of code instructions that monitor specific components in a system (for example, instructions may output logging information to appear on screen). When an [Application](#) contains instrumentation code, it can be managed using a management tool. Instrumentation is necessary to review the performance of the application. Instrumentation approaches can be of two types:

- [Source Instrumentation](#)
- [Binary Instrumentation](#)

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