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MSA, PMOC, PMP®, PRP®, PSE-ITP®, CS, ITIL, MCP®, MCD



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Programming - Level 1

Library vs Framework vs Platform?

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What is Library?

A library is a collection of pre-written code that developers can use to add functionality to their applications.

A library typically provides a set of functions or classes that a developer can call from their code to perform specific tasks, without having to write all the code from scratch.

Example: Math Library.

What is Framework?

A framework is a set of libraries and tools that provide structure and support for building and running applications.

A framework defines a set of rules, protocols, and conventions that developers must follow when writing their code. This helps ensure that all parts of an application work well together and follow a consistent design pattern.

What is Platform?

A platform refers to the hardware or software environment in which a piece of software runs.

For example, a computer running the Windows operating system could be considered a platform for running software written for Windows

Platform = Programming Language + Libraries



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Thank You

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