SOFTWARE PLATFORMS

CONCEPT Software platforms provide a foundation or infrastructure for other applications to be built upon. These platforms typically include a set of tools, services, and interfaces that allow developers to create and deploy applications more easily and efficiently.

EXAMPLES

MICROSOFT WINDOWS: This is an example of an operating system platform that provides a foundation for running other software applications on desktop and laptop computers.

AMAZON WEB SERVICES (AWS): This is an example of a cloud platform that provides a range of tools and services for developers to build, deploy, and manage applications in the cloud.

FACEBOOK: This is an example of a social media platform that allows developers to build and integrate applications with the Facebook platform, including Facebook Login, Graph API, and Messenger.

APPLE IOS: This is an example of a mobile app platform that provides a foundation for building and distributing mobile applications on Apple devices.

APPLICATION PROGRAMMING INTERFACES (APIS): APIs are a key component of many software platforms, as they provide a set of standardized interfaces that allow applications to interact with the platform and with other applications. APIs can include methods for accessing data, managing user accounts, and performing other functions.

SOFTWARE DEVELOPMENT KITS (SDKS): SDKs are sets of tools and libraries that developers can use to build applications that integrate with a particular platform. SDKs can include code samples, documentation, and other resources that help developers get up and running quickly.

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