

Importance of security in software support, maintenance, and updates

Software security is critical because a malware attack can cause extreme damage to any piece of software while compromising integrity, authentication, and availability. If programmers take this into account in the programming stage and not afterward, damage can be stopped before it begins.

Software maintenance includes regular security updates, patches, and bug fixes, which help keep the software secure from potential threats. This reduces the risk of data breaches and ensures that the business and its customers' data is safe and secure.

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