

Single-Factor Authentication (SFA)

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Single-Factor Authentication (SFA) is a process for securing access to a given system, such as a network or website, that identifies the party requesting access through only one category of credentials.

The most common example of SFA is [Password-based authentication](#). Password security relies on the diligence of the system administrator or user who sets up the account. Best practices include creating a strong password and ensuring that no one can access it.

Source: <https://searchsecurity.techtarget.com/definition/single-factor-authentication-SFA>

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