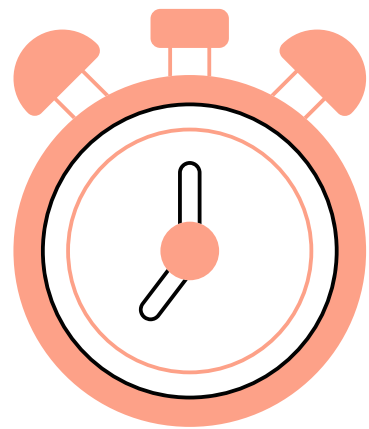


TOP MOST POPULAR STRONG AUTHENTICATION METHODS

PASSWORD-BASED AUTHENTICATION

Password-based authentication is one of the commonly used methods of authentication. Password is the combination of some string of letters, special characters, and numbers.



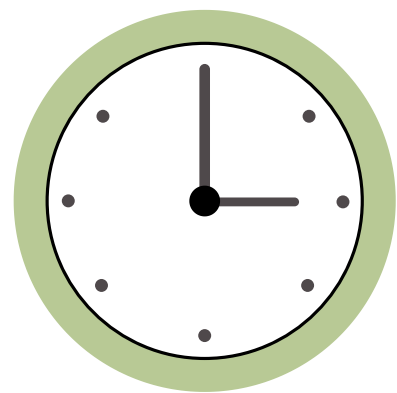
MULTIFACTOR AUTHENTICATION (MFA)



In information security, multifactor authentication plays an essential role. MFA or multifactor authentication is the process of authentication that uses two or more techniques to protect and confirm user identity.

CERTIFICATE-BASED AUTHENTICATION

It includes the certification authority's public key and online signature that will help businesses protect from the hack. Individuals can upload their documents when they try to sign in to the server.



BIOMETRIC AUTHENTICATION



Biometric authentication is based on the biological characteristics of the user. This method used by both private and government authorities and consumers.

TWO-FACTOR AUTHENTICATION (2FA)

Two-factor authentication comes under multifactor authentication and it is a sub-type of MFA. As the name suggests, it requires two modes of the authentication process.

