

- <http://PhotoPassword.com> Photo Passwords for the online community using a browser
- <http://iPicPass.com> Photo Passwords for the mobile community
- <http://goCORA.com> Data protection for all environments

INTERNET SECURITY

Sign in to your online application, website or network resource using visual pictures that make sense to you.

iPicPass is the brand name being used for PhotoPassword.

NETWORK PROTECTION

CORA securely stores data in multiple files using multiple keys. Each file is a subset of the original data that is separated in a uniquely context based manner, and stored separately. The current implementation for The Fortress uses different servers on different Networks. Should one server become compromised, the data is useless without the other files and keys.

Contact

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iPicPass and Photo Passwords



- Authenticate online in a modern HTML5 enabled browser.
- Upload your own personal pictures or select a standard graphic available at PhotoPassword.com.
- Add an number of gestures and or passwords. Passwords can be anything that makes sense to the end user.
- Create more than one profile and assign each profile different permissions.

More secure and easier to use

The number of possible combinations of pictures, gestures, gesture coordinates and passwords is far more complex for anyone else to guess.

Pictures are visual and the end user knows the associations that may exist for a particular photo. This makes the authentication easier for the end user and infinitely more difficult for a hacker to guess.

Registered Users may create multiple profiles, each with their own photo password and permissions. This allows for greater risk management when a user is away from the secure point of access within the home or office. When on the road one may use a limited permissions or temporary profile to access select documents or accounts.

The Fortress

Authenticate using your Photo Passwords.

Vaults may contain:

- your older, text based passwords
- notes
- account information, credit cards, anything else that you want accessible and secure.

Each Vault may have keywords associated with it, so that organization and retrieval is fast and efficient.

Connections are available between vaults to further facilitate associations between topics, account and data. A connection is like a hyperlink that a user can select to instantly open another vault.