What is Data Privacy ?

- Data privacy generally means the ability of a person to determine for themselves when, how, and to what extent personal information about them is shared with or communicated to others.

- This personal information can be one's name, location, contact information, or online or real-world behavior. Just as someone may wish to exclude people from a private conversation, many online users want to control or prevent certain types of personal data collection.

Data Privacy and Data Security is Same ?

Data Privacy

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Data Security

Compliance with data protection laws and regulations. Focus on how to collect, process, share archive and delete the data.

Measures that an organisation is taking in order to prevent any third party from unauthorized access.

How To Protect Your Privacy

01

Commit to Sharing Less Online

02

Use Strong & Unique Password

03

Allow Two Factor Authentication

04

Block Search Engine From Tracing You

05

Browse Online With A Secure VPN

What is Password Management ?

- Password management is a system that facilitates a simple, secure way to store passwords and access them quickly when required.

- Today, password management is a critical part of the IT policy of most organizations.

- Password management solutions ensure robust cybersecurity as well as convenience for home and enterprise users alike.

How To Manage Password ?

- Use strong and unique passwords for all websites and applications

- Reset passwords at regular intervals

- Configure two-factor authentication for all accounts

- Securely share passwords with friends, family, and colleagues

- Store all enterprise passwords in one place and enforce secure password policies within the business environment

- Periodically review the violations and take necessary actions.