

DIGYTAL SAFTEY

INTERNET SAFTEY 1



- CYBERSTALKING.
- CYBERBULLYING.
- ONLINE PREDATION.
- SEXTORTION.



APPLICATION SECURITY 2

You can secure your applications by using a password or Face ID for protection.

APPLICATION SECURITY INVOLVES A VARIETY OF PRACTICES, FUNCTIONS, AND FEATURES WITHIN SOFTWARE TO PREVENT AND HANDLE THREATS LIKE CYBER ATTACKS AND DATA BREACHES.



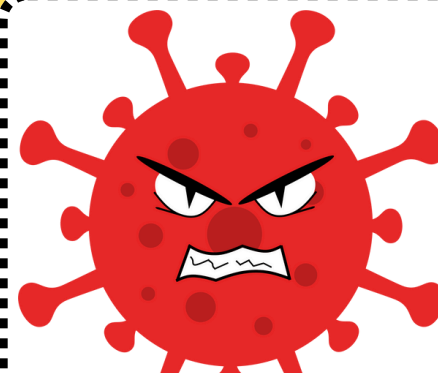
EMAIL SECURITY 3

CREATE A FORTRESS-LIKE PASSWORD!

SECURE YOUR ACCOUNTS WITH THE ULTIMATE SHIELD:
MULTI-FACTOR AUTHENTICATION!

STEER CLEAR OF SKETCHY PUBLIC WI-FI NETWORKS!

YNEVER DISCLOSE YOUR PASSWORD



ANTIVIRUS PROGRAMS 4

Antivirus software safeguards computer systems from malware like viruses, worms, and trojan horses used by criminals to steal information or harm files. Without antivirus protection, hackers can access computer data.



BACKUP DATA 6

BACKUP DATA ACTS AS A RELIABLE COMPANION TO SERVERS, PROTECTING VALUABLE DOCUMENTS, MEDIA FILES, CONFIGURATION FILES, AND OPERATING SYSTEM DATA.



PASSWORD SECURITY 5

ADD LETTERS AND NUMBERS TO YOUR PASSWORD FOR EXTRA SECURITY!

KEEP YOUR PASSWORD GAME FRESH BY CHANGING IT UP REGULARLY!

TWO FACTOR AUTETIFICATOR 7

Enhancing security through two-step and two-factor authentication methods, including passwords, PINs, and SMS passcodes, is crucial for safeguarding data from cyber threats. Biometrics also strengthen authentication processes to minimize unauthorized access in the digital age.



ACCESS CONTROL 8

ACCESS CONTROL IS A SECURITY METHOD THAT MANAGES ACCESS TO RESOURCES IN A COMPUTING ENVIRONMENT, DETERMINING WHO OR WHAT CAN VIEW OR USE THEM. THIS FOUNDATIONAL SECURITY CONCEPT REDUCES RISKS FOR BUSINESSES AND ORGANIZATIONS. ACCESS CONTROL IS CATEGORIZED INTO TWO TYPES: PHYSICAL AND LOGICAL.