

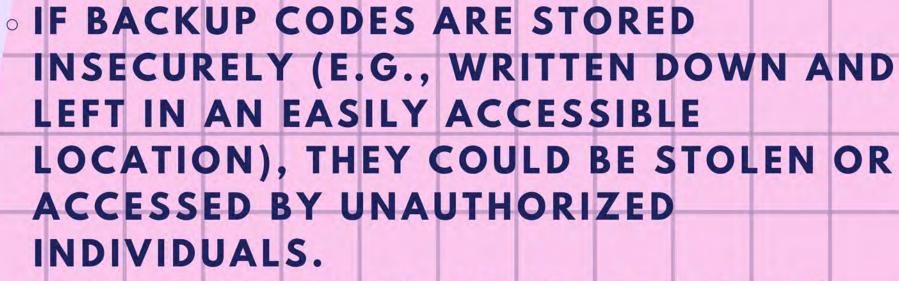








TODAY'S



• IF SENT VIA EMAIL OR STORED IN AN EMAIL INBOX, THEY COULD BE COMPROMISED IF THE EMAIL ACCOUNT IS HACKED.

• LIKE ANY OTHER STATIC PASSWORD, IF SOMEONE GAINS ACCESS TO THE BACKUP CODES, THEY CAN BYPASS THE SECOND FACTOR OF AUTHENTICATION.







useability

- Setting up backup codes typically involves generating them during the initial 2FA setup process, which is usually straightforward.
- Using backup codes is generally easy; users just need to input the code when prompted instead of using their primary 2FA method.





BACKUP CODES TYPICALLY DO NOT REQUIRE ANY SPECIAL EQUIPMENT OR SOFTWARE BEYOND WHAT IS ALREADY USED FOR 2FA.











DEPENDABILITY AND COMMON PROBLEMS:

BACKUP CODES

ARE GENERALLY

DEPENDABLE AS

LONG AS THEY ARE

STORED SECURELY.

COMMON PROBLEMS
INCLUDE USERS
FORGETTING WHERE
THEY STORED THEIR
BACKUP CODES OR
ACCIDENTALLY JISING

BACKUP CODES OR
ACCIDENTALLY USING
THEM UP WITHOUT
GENERATING NEW
ONES.





IF A USER LOSES
ACCESS TO THEIR
PRIMARY 2FA
METHOD, THEY
CAN USE BACKUP
CODES TO REGAIN
ACCESS TO THEIR
ACCOUNT.











ACTION 2











Widely Supported CAcross Services:

Backup codes are supported by many online services as a backup authentication method, but support can vary from service to service.















SETTING UP BACKUP CODES ON VARIOUS PLATFORMS:

Google: Yes, backup codes can be set up on Google. Users can generate backup codes during the 2FA setup process or in their account security settings.

- Yahoo: Yes, Yahoo supports backup codes. Users can generate them in their account security settings.
- Facebook (FB): Yes, Facebook allows users to generate backup codes in their security settings.

- Instagram (IG): Yes,
 Instagram provides the
 option to generate backup
 codes in the account
 security settings.
- Discord: Yes, Discord supports backup codes, which users can generate in their account security settings.







Babies are

flammable





VACUUM CLEANERS

Types: Upright, Canister, Stick, Robot, Handheld
Key Features: Suction Fower, Filtration System,
Attachments, Bagged/Bagless
Maintenance: Regular Cleaning, Filter Replacement





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