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A A	Password Vulnerabilities:  Password vulnerabilities are weaknesses or flaws in the way spasswords are created, managed or used, which can be imploited by affactors to gain a unauthorized access to accounts, systems or data. These vulnerabilities can be broadly categorized as follows:
•	Week Passwords:  - Short and simple Passwords:  Short plasswords or those that comist of common words or phrases are easier for cattackers to guess or crack using treete force methods.
	- Lack of Complexity:  Passwords that don't include a mix of uppercase letters,  Lowercese letters, numbers, and special characters are more susceptible to sattacks.
	Passwords that use easily guessable dictionary words, even with substitutions like "Possword," can be tracked.
	- Common Passwords:  Using commonly used passwords dike "123456", password, or "admin" is a major vulnirability.
2.	Password Roman Atorage:  - Storing Josswords in an insecure manner, like plain tent or wakly hashed, haves them vulnerable to data breather.
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3.	Password Ruse:  - Rusing the same password across multiple accounts or survices can lead to widespread security issues. If one account is compromised, all accounts using the same password are at risk.
4.	No Multifactor Multinatication (MFA):  - Not unabling MFA is a significant well vulnerability.  Even if an attacker guesses or steals your passwords,  MFA adds an extra layer of sicurity.
5.	Docial Engineering:  - Attackers may use psychological manipulation to trick individuals into revealing their passwords, often through tactics like phishing emails or phone calls.
6.	No Account Lockout Policies:  - Failing to implement account lockout policies that demporarily disable an account after mai multiple poiled login attempts can expose the account to brute force attacks.
7.	Inadequate Password Recovery:  - Weak password recovery mechanisms can enable attackers to bypass passwords by answering simple security questions or using early obtainable information.
	Outdated Passwords:  Not changing passwords regularly or after a security  breach can pose risks if old passwords are compromised.  FOR EDUCATIONAL USE

98.	Unencrypted Transmission:  - Transmitting passwords over unscwed channels without uncryption works them to reduce to interception during data transfer.
10.	and failing to change these passes a serious security rich.
	Password sharing:  - Sharing Passwords, ever among trusted individuals, can *  dead to Ireaches if these individuals inadvertually expose  the password.
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