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Factors that compromise **WordPress** security

The background features a dark green gradient with a subtle pattern of binary code (0s and 1s) and a network of interconnected nodes and lines, suggesting a digital or cybersecurity theme.

1

Using unreliable themes

Using unreliable or pirated WordPress themes and plugins exposes your site to malware risks. Always download from trusted sources.

2

Using unsecured hosting

Unreliable hosting provider exposes your WordPress site to security risks. Choose a provider with firewalls, malware scanning, 24/7 support, etc.

3

Ignoring updates & patches

Neglecting WordPress updates makes your site vulnerable. Regularly update to include security patches and protect against exploits.

4

Lack of regular backups

Neglecting regular backups increases the risk of data loss. Regular backups are crucial for recovering from malware and restoring your website.



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