Security and Maintenance

How do I protect my site against cyberattacks?

Here is how 123ventes protects your site, and what you can do on your side.

1. Regular updates

- 123ventes keeps all server software up to date: operating system, web server and components. These updates often contain important security fixes.

2. Strong passwords

- Use long, complex passwords that mix upper and lower case letters, numbers and symbols.

3. Server security

The 123ventes platform has:

- **a firewall** that filters incoming and outgoing traffic;
- **an SSL/TLS certificate** that encrypts exchanges between the server and your visitors;
- **secure hosting**;
- **Fail2ban**, which blocks attack attempts;
- **folder protection** against direct browsing;
- **parameterised queries** against SQL injection;
- **input filtering** against XSS attacks;
- **protection against denial-of-service (DDoS) attacks**;
- **blocking of malicious bots**.

4. Backups

- **Your backups**: you can back up your site and its database from the “Maintenance” menu.
- **Automatic backups**: 123ventes regularly backs up your site and your database.
- **Separate storage**: backups are kept in a secure location, separate from the web server.

5. Code security

- **Best practices** in secure development.
- **Regular security audits** of the code.

6. Awareness

- Our team is trained in security risks and follows clear rules.

Attached files:

Unique solution ID: #1070
Author: eric
Last update: 2026-10-13 09:04

© 2026 eric <support@123ventes.com> | 2026-11-23 18:24
URL: https://faq.123ventes.com/content/11/32/en/how-do-i-protect-my-site-against-cyberattacks.html