# Cross Site Scripting XSS

guide

# Web Attacks

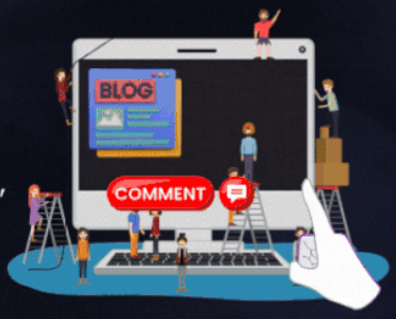
Ethical Hackers Academy.

## Cross-Site Scripting (XSS)

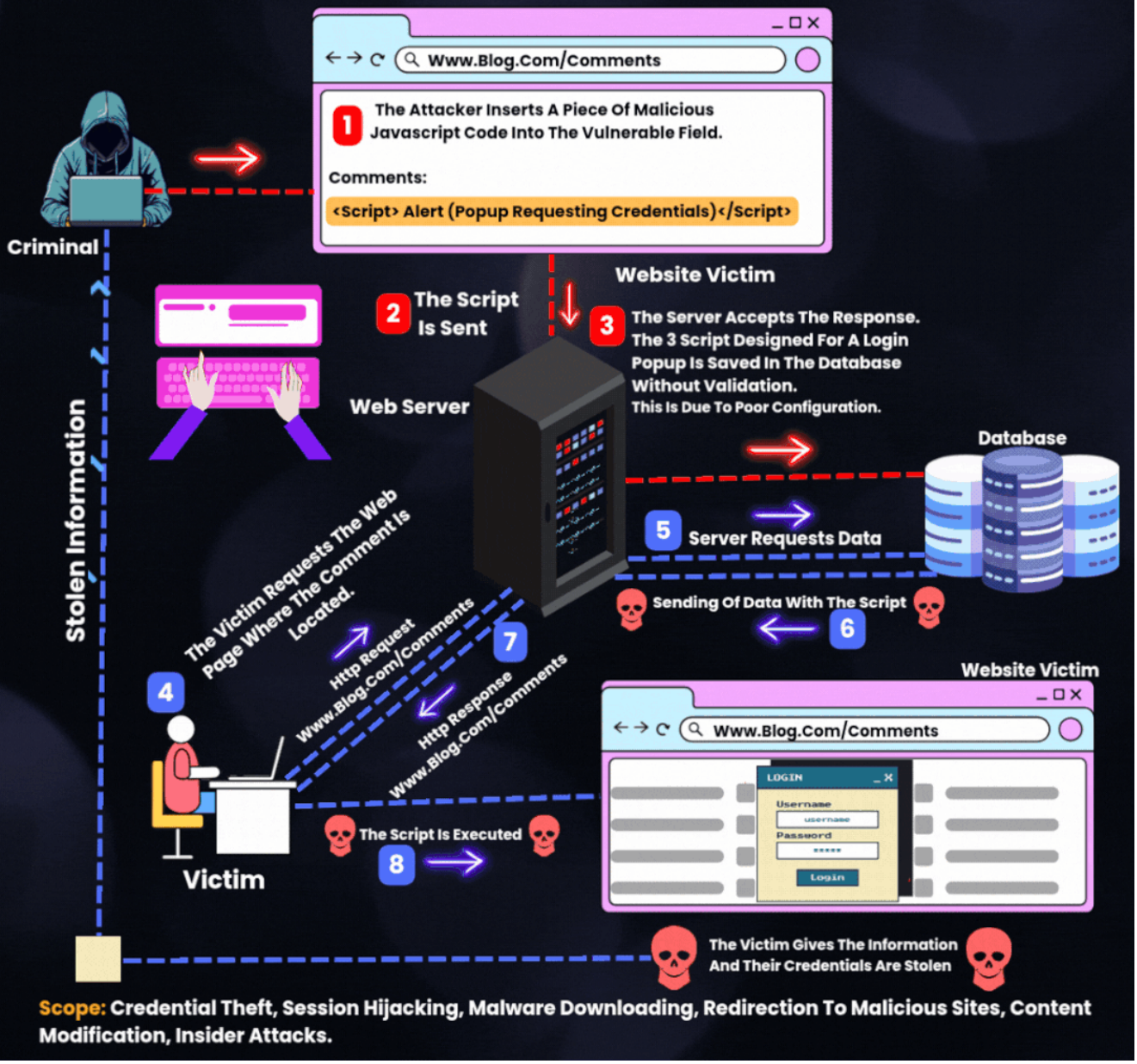
Cross-Site Scripting (XSS) Is A Web Vulnerability That Allows Attackers To Execute Malicious Code On Websites Visited By Other Users, Which Can Result In Data Theft And Unauthorized Session Control.

## Stored XSS (Persistent XSS)

First The Attacker Finds An Entry Point Into A Web Application That Allows Users To Enter Data That Is Displayed To Other Users. This Could Be In Areas Such As Comments, User Profiles, Forum Posts, Etc.




Here Is A Real Example Of Stored XSS:




**Scope:** Credential Theft, Session Hijacking, Malware Downloading, Redirection To Malicious Sites, Content Modification, Insider Attacks.

From:
https://wiki.fortier-family.com/ - **Warnaud's Wiki**

Permanent link:
**https://wiki.fortier-family.com/cybersecurity/xss**

Last update: **2026/09/20 18:31**