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CFAA Compliance

CFAA Compliance: A Brief Overview



<u>CFAA (Computer Fraud and Abuse Act)</u> is a U.S. federal law that prohibits unauthorized access to computer systems, networks, and data. It is designed to protect the integrity and security of computer systems and data.

Key Provisions of CFAA:

- Unauthorized Access: Prohibits unauthorized access to a computer system, network, or data.
- Damage and Loss: Makes it illegal to knowingly cause damage to a computer system or network, or to obtain unauthorized access to a computer system and cause damage or loss.
- Trafficking in Password Lists: Prohibits the trafficking in password lists or other information that could be used to gain unauthorized access to a computer system.
- Fraud and Related Activity: Prohibits using a computer to commit fraud or related activities, such as identity theft or money laundering.

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Penalties for CFAA Violations:

Penalties for CFAA violations can be severe, including fines, imprisonment, and restitution. The severity of the penalties depends on the nature of the violation and the extent of the damage or harm caused.

Importance of CFAA Compliance:

CFAA is crucial for protecting the security and integrity of computer systems and data. Noncompliance with CFAA can result in significant legal consequences, including fines, imprisonment, and damage to a company's reputation.

Learn more about CFAA compilance.



What's Next?

✓ Learn more about <u>ImmuniWeb Compliance Services</u>.

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API Penetration Testing



Continuous Automated Red Teaming



<u>Dark Web</u> <u>Monitoring</u>



Phishing Websites
Takedown



API Security Scanning



<u>Continuous Breach</u> and Attack Simulation



Digital Brand Protection



Red Teaming
Exercise



Attack Surface Management



Continuous Penetration Testing



Mobile Penetration Testing



Third-Party Risk
Management



Cloud Penetration Testing



<u>Cyber Threat</u> <u>Intelligence</u>



Mobile Security
Scanning



Web Penetration
Testing



Cloud Security Posture Management



Cybersecurity Compliance



Network Security
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