



CyberAware

Awareness Through Information Sharing

Incidents/Articles of Note:

- Ebuka Raphael Umeti Convicted for Business Email Compromise Scheme
- 'I'm Never Going To Stop:' Maryland Man Gets 8 Years For Cyberstalking Virginia Residents (VA)
- Nearly 1,000 Troops Working To Defend America Against Cyber threats In 'Cyber Shield 2024' (VA)
- FBI Busts Alleged Mastermind Behind Massive Network Of Hijacked Devices
- Edge Devices: The New Frontier For Mass Exploitation Attacks
- Car Dealerships Across US Halt Services After Cyberattack
- Neo-Nazis Are All-In On AI
- The Software Licensing Disease Infecting Our Nation's Cybersecurity
- ViLE Hacking Group Members Plead Guilty For Law Enforcement Portal Breach
- CISA Conducts First AI Cyber Incident Response Exercise
- Criminals, Too, See Productivity Gains From AI
- Ransomware Tracker: The Latest Figures [June 2024]

Learning Opportunities:

- **Informative Webinars And Videos**
 - Why Effective Asset Management Is Critical To Enterprise Cybersecurity - Virtual - 5/21/2024
 - Finding Your Way On The Path To Zero Trust - Virtual - 5/22/2024
 - AI Fitness v. Readiness: Is Your Security Program Ready To Tackle Generative AI Tools? - Virtual - 5/23/2024
 - Video: 2-Minute Linux Tips: How To See Login Activity

- This Linux tip examines commands for generating reports on who is logging into a Linux server.
- Conference
 - Blackhat USA 2024 - 8/3-8/2024 - Las Vegas, NV

- Tools and Resources -



Resource | Joint Cybersecurity Information

Modern Approaches To Network Access Security

This report will help organizations better understand the vulnerabilities, threats, and practices associated with traditional remote access and VPN deployment, along with the inherent business risk posed to an organization's network by remote access misconfiguration. Aligned with CISA's cross-sector cybersecurity performance goals (CPGs), the best practices in this report will also help guide leaders with prioritizing the protection of their remote computing environment security while operating under the fundamental principles of least privilege.

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Resource | National Cybersecurity Alliance

Stay Safe Online

The goal of the National Cybersecurity Alliance is to make it easy for everyone to learn more about cybersecurity and staying safe online. That's why they've collected all of these easy-to-follow resources and guides to share with you — and for you to share with others. Explore articles and other resources you need to raise awareness at home, work, school, or throughout your community.

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This is an **open-source** product. Redistribution is encouraged.



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