Safe Internet Browsing

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Understanding Threats

- Types of threats: Malware, phishing, scams, unsafe downloads
- Potential impact of these threats: data loss, privacy invasion, identity theft

Safe Browsing Practices

Use of HTTPS: Understanding the significance of the "s" in HTTPS

Verifying URLs: Checking website authenticity, avoiding misspelled or suspicious URLs

Not opening suspicious links or downloads: Identifying red flags, importance of caution

Importance of browser updates: Keeping browsers up-to-date for security patches

Privacy Settings and Cookies:

Understanding cookies: What they are, their role in web browsing, potential privacy concerns

How to manage and clear cookies

Adjusting browser privacy settings for enhanced security

Incognito Mode & VPNs

Understanding Incognito Mode/Private Browsing: What it does and doesn't protect

Virtual Private Networks (VPNs): How they protect your privacy and data