

10 essential cybersecurity cheat sheets available for free

[The ABCs of Cyber Security terms](#)

Whether you are looking to start a career in cybersecurity or actively wanting to protect your personal information, you will need to know and understand cybersecurity terminology. Keith Palmgren, SANS Senior Instructor, has compiled a comprehensive glossary of cybersecurity terminology that will quickly get you up to speed on the industry's terms and meanings.

[Tips for creating a strong Cyber Security assessment report](#)

This cheat sheet offers advice for creating a strong report as part of your penetration test, vulnerability assessment, or an information security audit.

[Critical log review checklist for security incidents](#)

This cheat sheet offers tips for the initial design and review of an application's security architecture.

[Cheat sheet for analyzing malicious documents](#)

This cheat sheet outlines tips and tools for analyzing malicious documents, such as Microsoft Office, RTF, and PDF files.

[Linux shell survival guide](#)

This guide covers useful Linux shell primitives and core utilities. These can be exceedingly helpful when automating analysis processes, generating output that can be copied and pasted into a report or spreadsheet document, or supporting quick-turn responses when a full toolkit is unavailable.

[iOS third-party apps forensics reference guide poster](#)

The aim of this poster is to provide a list of the most interesting files and folders in the “Data” folder for the most commonly used third-party apps.

[Intrusion discovery cheat sheet for Windows](#)

System administrators are often on the front lines of computer security. This guide aims to support system administrators in finding indications of a system compromise.

[Burp Suite cheat sheet](#)

This cheat sheet enables users of **Burp Suite** with quicker operations and more ease of use. Burp Suite is the de-facto penetration testing tool for assessing web applications. It enables penetration testers to rapidly test applications via signature features like repeater, intruder, sequencer, and extender.

[Multicloud cheat sheet](#)

Use CLIs to interact with the three most popular cloud platforms: Amazon Web Services (AWS), Google Cloud Platform (GCP), and Microsoft Azure.