DIFFERENT OPERATING SYSTEM USED FOR CYBER SECURITY

1.)Kali Linux

An open-source Linux distribution that's specialized for cybersecurity and penetration testing.

It's highly customizable and can help companies understand their vulnerabilities.

2.) Parrot Security OS

A Debian-based OS that's designed for security professionals and ethical hacking.
It comes with a variety of pre-installed tools and customizable features.

3.) BlackArch Linux

An open-source Linux distribution based on Arch Linux that's designed for penetration testers and security researchers.
It provides many cybersecurity tools.

4.) Fedora Linux

The Fedora Security platform includes a desktop interface and networking utilities like Wireshark and Medusa that can be used for security auditing, forensic analysis, and hacking.

5.) CAINE Linux

A Linux distribution for digital forensic investigation that can retrieve information from many operating systems, including Linux, Unix, and Windows.