

Top 5 Cybersecurity Threats of 2022

As security awareness increases and tools become smarter to help users protect their data, do not let your guard down. The user is still the target and weakest link when it comes to the top threats active in 2022. Hackers use techniques that are designed to trick a user to gain access to additional information to steal data, access systems or to hold companies hostage.



Here is a list of Intrada's top 5 security threats you should be aware of:

1 Phishing Scams



2 Not Keeping your Devices Up to Date



3 Malware



4 Cloud Vulnerability



5 Protecting PII (Personal Identifiable Information)



Intrada can't stress enough the need to be aware and diligent to the threats that surround the user and the devices we hold in our hand. Don't let your guard down. If you didn't expect that email, do you really need to click on it? A burglar can only hit one location at a time; a hacker can hit thousands of users over and over and they wait for someone to take the bait, that hook to pull you in. **Don't take the bait.**