



The email threats faced by organizations today vary greatly in complexity, volume, and impact. Here we take a closer look so you can spot the threat before it harms you or your organization.

Data exfiltration is the unauthorized transfer of data from a computer or other device. It can be conducted manually via physical access to a computer or through malicious programming on the internet or a network.

Attacks are typically targeted, with the objective of gaining access to a network or machine to locate and copy specific data. In addition to malicious attacks, human error can also play a role in data loss.

Cyberattacks often begin with phishing emails. Signs include:

- A sender address you don't recognize or doesn't make sense.
- An empty 'To' address field or one with names you don't know.
- A send date or time that falls outside normal business hours.
- · A heightened sense of urgency or alarm.
- Promises of rewards or threats if you do or don't act.

If you suspect anything suspicious, alert your IT team immediately as it could be part of a larger attack. By recognizing the clues in the sample email provided you can avoid these attacks.

## Example

