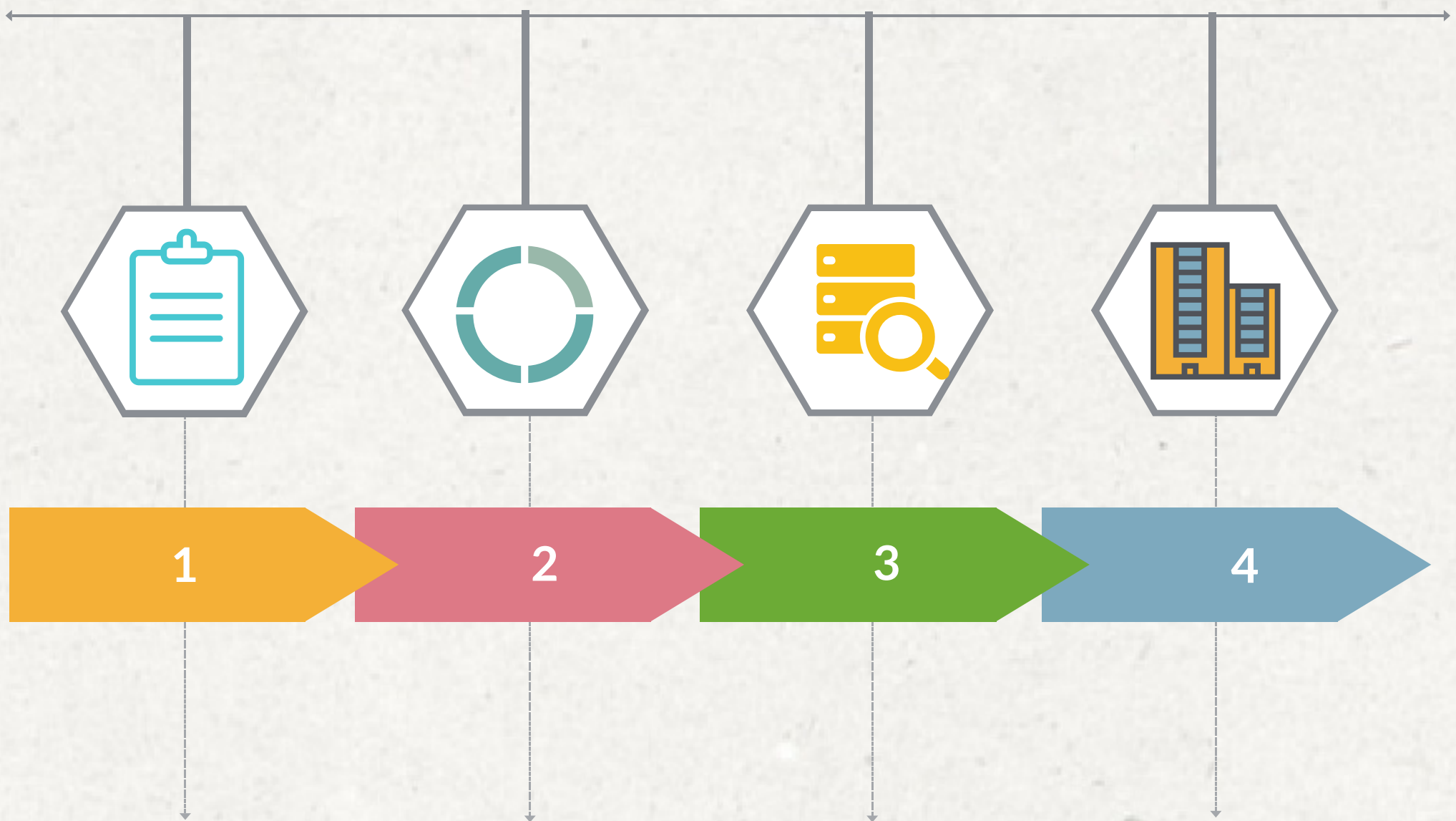


4 reasons your company may not be **Ready** for ransomware.



User Education

Users might not be up to date on identifying what the current threats of ransomware look like when online or surfing the web. Ransomware has progressively become advanced over the years and the threat can be obtained any many different ways, users can be educated on how ransomware is normally 'obtained' or 'caught', to lower risks on infecting their machine.

Encryption/Anti-Malwae

A users computer should always have a quality enterprise level virus protector installed on his machine. Even though Ransomware can be harder to detect and easier to obtain, having a quality anti-virus/encryption program can help prevent a ransomware attack.

Firewalls

A company network should always have the best hardware for network security. Deploying firewalls and IDS with strict inbound/outbound policies should always be implemented with a company network.

Backups

A company should always have the content and work of their users backed up to a secure , well protect server. Users should have their files backed up daily, or every other day, so then when a user suffers from a ransomware , they would be able to recover their most current files with minimal loss.