

Datasheet

Five Best Kept Secrets on How Asigra Uniquely Defeats Ransomware

Asigra prevents **ransomware**...



- 1 ...infections (i.e. before encryption has begun) from being backed up while isolating and identifying the infected files.

(What's your process for ensuring your backups are not infected with ransomware?)

- 2 ...infections that may be in older backups from being recovered and re-infecting those systems while isolating and identifying the infected files.

(What's your process for ensuring your recoveries don't re-infect your production systems with ransomware?)

- 3 ...from encrypting if they have not already detonated by empowering administrators to delete infected files from primary systems preventing their detonation then recovering from a non-infected backup.

(What's your process for identifying infected files in your production systems before they detonate?)

- 4 ...from deleting backups with multi-factor authentication or via the renaming of backups.

(What's your process for ensuring your backups aren't deleted by ransomware?)

- 5 ...from exploiting human vulnerability by eliminating backup passwords frequently forgotten or too easy to guess with biometric multi-factor authentication.

(What's your process for ensuring your backups aren't accessed by ransomware?)

What are your processes for ensuring your backups are secure?