



DELL EMC POWERPROTECT **CYBER RECOVERY** FROM CAE

RECOVER FROM CYBER-ATTACKS WITH THE **DELL EMC CYBER RECOVERY SOLUTION**

THREAT OVERVIEW

CYBER-ATTACKS ARE ON THE RISE



longer 'if' but 'when



defences alone are no longer sufficient to protect companies



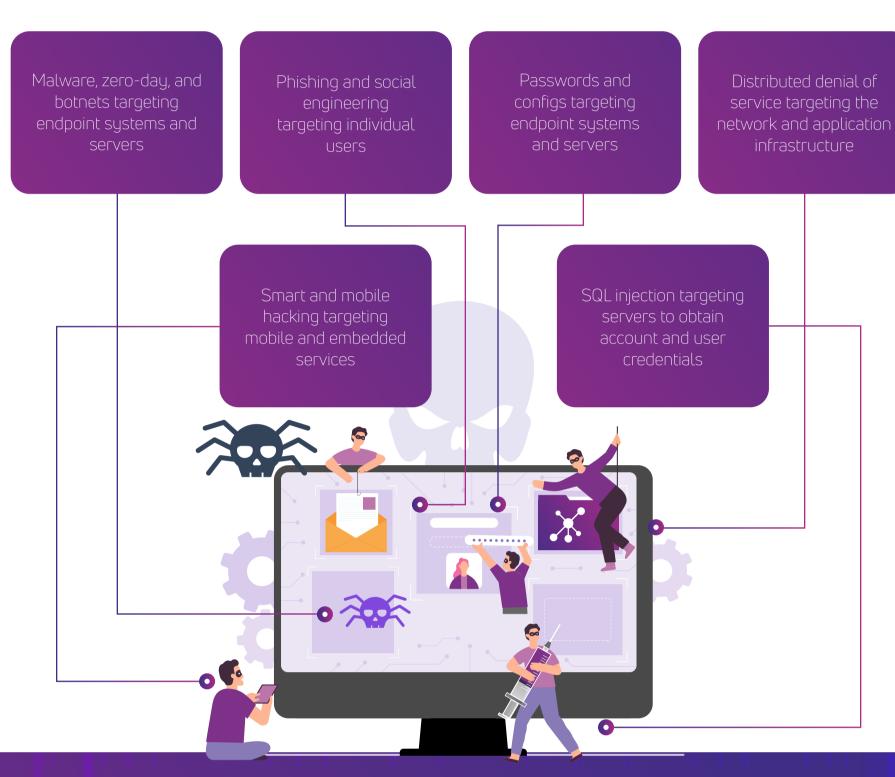
breach has shifted from data theft to data ransom and destruction







TOP CYBER THREATS IN 2022



CYBER RECOVERY WORK? PROTECTING YOUR BUSINESS STARTS

WITH PROTECTING YOUR DATA

HOW DOES POWERPROTECT

Recovery is key. You must ensure that your business - critical data can withstand a cyber - attack designed to destroy your data including backups and replicas.

operational air gap.



A copy of this data is made, and vault retention period is set as needed.

Critical data is synced to a hardened vault and isolated with an automated



testing or incident response.



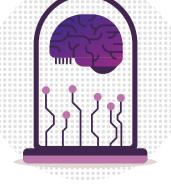


Isolated, operational air

gap for data vaulting







Vault-based analytics with machine learning and full

content indexing



Sheltered Harbor

Multi-layered security

protects against external

and insider threats



Automated,

orchestrated operation

with a modern UI

Sources

- https://www.accenture.com/us-en/insights/security/cost-cybercrime-study https://www.capita.com/sites/g/files/nginej291/files/2020-08/Ponemon-Global-Cost-of-Data-Breach-Study-2020.pdf
- https://www.delltechnologies.com/asset/en-gb/products/data-protection/briefs-summaries/dell-cyber-recovery-infographic-fnl.pdf https://www.herjavecgroup.com/the-2019-official-annual-cybercrime-report/ https://www.marsh.com/us/services/cyber-risk/insights/marsh-microsoft-cyber-survey-report-2019-webcast-replay.html