

CYBER RECOVERY SERVICES

With new ransomware and malware attacks happening every 11 seconds and with new data growing at exponential rates, having a reliable solution that provides both cyber recovery AND backup services is a must for every IT organization. Traditional backup and disaster recovery solutions alone are ineffective at identifying cyber threats, can be targeted by malware, and can reintroduce infections by restoring data containing viruses or ransomware.

Concerns

- Every 11 seconds someone is infected with ransomware
- Forbes reports that in the United States alone, ransomware victims were hit with an average of \$2.09 million in remediation costs in 2020
- Malware can lay dormant for days, weeks, months, or even years
- Anti-Malware software isn't 100% effective at stopping threats
- Malware can target backup servers and backed up files
- Paying ransoms doesn't guarantee recoverability
- "Bad Actors" may not be reachable to unlock file

ConvergeOne Cyber Recovery Services

- Ransomware Readiness Workshop & Risk Assessment
- Cyber Vault and Security Analytics Platform
- Enterprise Backup Technologies
- Expert Implementation Services

Outcomes

- Avoid paying ransoms and losing data
- Identify ransomware threats that slip past traditional cybersecurity tools
- Quickly and confidently restore data to a known good point
- De-Incentivize future ransomware attacks
- Mitigate downtime of essential systems







Turnkey

Cyber Recovery solution



WAVES methodology aligns business needs with tangible results

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COMPLETE, TURNKEY SOLUTION

Traditional cyber security solutions are only able to protect your business from known or active threats on the network. However, they are not always effective against threats that lay dormant in files, backups, and other systems. ConvergeOne Cyber Recovery Services provide the people, process, and technology needed to recover your data and return to normal operations as quickly as possible. Our turn-key solution includes:

Workshop + Assessment Services

- Identify key drivers
- Identify desired
 outcomes
- Qualitative and quantitative requirements
- Inventory of applications and data
- Inventory of current backup and replication technologies in use

Product Procurement

- On-Premises Hardware
 - Backup Servers (if not virtualized)
 - Backup Software and Storage
- Cyber Threat Analytics Solution
- OEM maintenance agreements
- Available Flexible Financing Options



Solution Design Services

- Architecture/
 Infrastructure
- Backup Software and Storage
- Cyber Threat Analytics Solution
- Backup + restore policies
- Replication schedules
- Cyber Recovery
 procedures

Installation + Integration Services

- On-Premises Hardware and Software Install
- Backup Agent Install
- Backup Job and Policy Setup
- Backup/Restore Testing
- Solution Documentation



IS YOUR ORGANIZATION READY TO PREVENT OR RECOVER FROM RANSOMWARE ATTACKS?

ConvergeOne can help. Contact your National Account Manager, or click here to schedule a complimentary Cyber Recovery Workshop to create a customized solution.

convergeone.com/cyber-recovery-workshop

