Data Protection for a Remote Workforce

When your physical workplace is unavailable, your organization needs a secure, compliant solution that helps protect remote workers in the following ways:

› Enable business continuity
› Support SLA’s and compliance
› Automate compliance for data protection, archiving and recovery
› Enable self-service recovery for remote workers, freeing IT resources
› Meet Recovery Time Objective (RTO), and Recovery Point Objective (RPO) requirements
› Future Proof Guarantee investment protection: trade-In credit from older and competitive gear

Backup, recovery and compliance for remote workers

With more employees now working remotely, there is an unprecedented lack of control over data. While many technological advancements have allowed companies to fully transition their employees to home offices safely, data protection and compliance are put to the test. Organizations need to maintain productivity and security as employees shift to remote working scenarios.

In a work from anywhere world, organizations need to rethink their data protection strategies. Instead of relying on local storage, organizations should be looking to protect distributed data across the edge, core and cloud. Dell Technologies provides automated and resilient data protection that can produce a documented process for compliance and governance including file recovery and restoration - even while employees work from home.

Let us not forget the need for speed should you have to recover from data deletion, disaster - or worse, ransomware. Cloud protection helps secure distributed data and retrieve lost data. It improves collaboration and makes version control more manageable.

Dell EMC VxRail

Designed exclusively by Dell EMC and VMware, VxRail is the easiest and fastest way to implement a high-performance VDI solution. VxRail integrates market-leading 2nd Generation Intel Xeon Scalable processors, Dell EMC PowerEdge servers, VMware vSAN software-defined storage, vSphere virtualization and management software from Dell EMC and VMware to provide a solid foundation for VDI.

Dell EMC VxRail also offers the latest in security to ensure that your high-performing workloads keep running. Through highly redundant architecture, integrated Dell EMC data protection software and non-disruptive upgrades, organizations can remain confident that users’ desktops will always be available—even during boot storms and patch updates. Additional comprehensive data protection options, including RecoverPoint for VMs, ensures quick operational recovery from disaster.
Modern, proven data protection
For enhanced data protection and security, Dell EMC PowerProtect DP series appliances provide all-in-one data protection for hybrid multi-cloud, cloud native, core and edge – providing a powerful, simple recovery solution for your data everywhere – all with a single appliance. These appliances are a “must consider” when making plans for cloud-based data protection. And, we are seeing organizations increasingly leverage the advantages of integrated appliances given we are #1 in Data Protection Appliance & Software in 2Q20.¹

Reduce business risk
Protecting your business starts with protecting your data. Dell gives organizations an effective way to recover the lifeline of their business when all other strategies fail. Dell EMC PowerProtect Cyber Recovery provides the power to enable an automated workflow to augment the data protection infrastructure with true data isolation via air gap, data forensics, analytics, and -- most importantly -- data recovery for increased business resiliency.

The power of Dell Technologies
Leverage the power of Dell Technologies extended client, server, storage and data protection portfolio. Simplify your IT purchases, maximize the return on your investment, and gain a single point of support for all your software and hardware. This includes Dell Technologies On Demand which delivers an end-to-end portfolio of consumption-based and as-a-service solutions for the way on-premises infrastructure and services are consumed today.

Dell Technologies delivers on the promise of remote workplaces and desktop virtualization today and can handle the needs of tomorrow.

Learn more: www.dellmc.com/dataprotection