Nimbus Data Recover

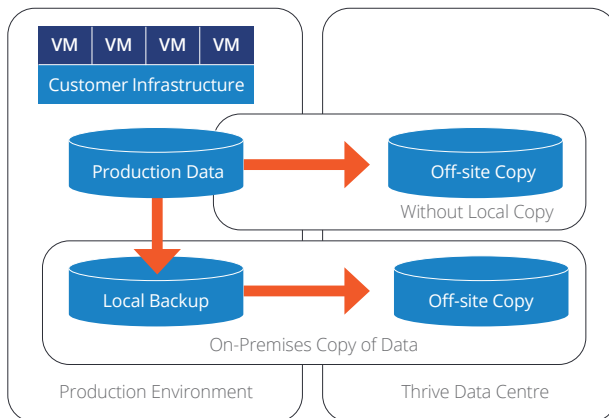## A Fully-Managed Back-Up as a Service Solution

OVERVIEW

Nimbus Data Recover, our fully managed Back-up as a Service (BaaS) solution, enables you to securely back-up a wide range of applications, operating systems, hypervisors and critical data sets to the cloud. Back-ups are stored in Thrive's data centres with flexible retention options.

You can use Nimbus Data Recover to back-up both on-premises and Nimbus Virtual Cloud infrastructure. Thrive's in-house technical team will deliver full 24x7 operational cover, supporting either setup.

Nimbus Data Recover offers you solutions with or without local on-premises copies of your data, allowing for LAN speed recovery and multiple copies of your data for additional protection.

WHY NIMBUS DATA RECOVER FROM THRIVE?

Implementing Nimbus Data Recover avoids the need to manage back-ups in-house, freeing up key IT resource to focus on delivering business value.

A flexible pricing model ensures you pay only for what you need. Your data is stored in Thrive's UK-based, ISO27001 and Cyber Essentials accredited Tier 3+ data centre that is monitored and manned 24/7.

Data sovereignty is guaranteed, there are no egress costs and you can easily uplift the service with other Thrive back-up services, such as Nimbus Data Recover for Office 365 and Nimbus Site Recover for all your back-up and disaster recovery needs.

BENEFITS

- Protects critical data
- 100% availability
- Fully-managed service
- Easy to scale and expand
- Aids compliance
- Cost-effective

USE CASES

Organisations needing to meet compliance requirements and protect against ransomware.

Organisations required to keep data in an off-site location, with rapid recovery.

Organisations with a growing IT environment where support staff are struggling to keep up with demand.

SERVICE LEVEL AGREEMENT

Thrive offers a commencement SLA of 2 hours to initiate recovery of your selected files or virtual machines. We also guarantee 100% availability of your data so it can be accessed at any time, as though it were an extension of your own workspace.

RECOVERY POINT OBJECTIVE

Nimbus Data Recover helps avoid data loss by enabling recovery point objectives as low as under 15 minutes and by facilitating off-site data protection.

FULLY-MANAGED SERVICE

Our managed service includes:

- **Service reporting**: Monthly service reports detailing performance against the Service Level Agreement, granting visibility of data usage, restores and protected infrastructure.

- **Operational support**: Full incident management, job management and monitoring of the back-up environment.

- **Off-site protection**: Whether based in our Nimbus Virtual Cloud or an on-premises environment, you will have a secondary copy of your data in a separate location, providing you with a resilient back-up solution.

FULL RANGE OF RECOVERY

Our back-up solution can protect your environment and preserve your data with the ability to perform full VM back-ups and file recovery, as well as recovery of individual emails, records or objects from any virtualised application or file system.

With additional agents, we can protect physical servers as well as the virtual estate.
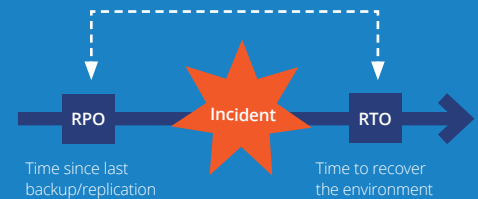
EXTENDED OPTIONS

If you're utilising Office 365 in your organisation, we can expand your protection with integrated functionality to back-up email, OneDrive for Business and SharePoint Online with Nimbus Data Recover for Office 365.

You can also protect your business against site failure and other disaster scenarios by implementing one of our Nimbus Site Recover DRaaS solutions.

Learn more at **www.oni.co.uk/back-up**

PROTECTING YOUR BUSINESS DATA

Data is one of your most important assets, but it is only as safe as your last known back-up and recovering it can be a time-consuming process. Thrive offer a fully-managed Back-up as a Service solution - freeing up critical IT resource whilst entrusting your data to a safe pair of hands.

RPO — Incident — RTO

Time since last backup/replication

Time to recover the environment

RECOVERY POINT OBJECTIVE (RPO)

- What is your threshold for data loss?
- How much time has passed since your last back-up completed?

RECOVERY TIME OBJECTIVE (RTO)

- How soon must services be restored to avoid unacceptable consequences?
- How much time can pass after the event, until you are operational again?

THE FULL EXTENT OF OUTAGES AND DISRUPTIONS

- Lost revenue & productivity
- Compliance issues
- SLA breaches
- Loss of trust and reputation

BUSINESS CONTINUITY FROM THRIVE:

Nimbus Data Recover | Nimbus Data Recover for Office 365 | Nimbus Site Recover | Nimbus Veeam Cloud Connect