

N4Backup - Veeam Cloud Connect Secure

Offsite immutable storage of your Veeam Backups

Disruption of backup integrity through accidental or malicious activity is a major concern for any organisation utilising an offsite backup service. The N4Backup Cloud Connect Secure solution ensures that backup data cannot be changed or deleted by anybody, for any reason and for the required retention period. Protect your business against cybercrime or accidental deletion with Cloud Connect Secure.

Cloud Connect Secure is a service enhancement to Node4's existing Cloud Connect service providing an additional layer of security through use of an immutable storage repository.

Based on enterprise grade technologies, Cloud Connect Secure provides a flexible, resilient, and scalable solution. It's ideal for companies who want the peace of mind that comes from offsite backup copies without making significant capital investment or dealing with the punitive network costs associated with public cloud service providers.

The solution is based on an OPEX pricing model according to the number of virtual machines or agents you are protecting and the amount of space you require, making it easy to forecast your IT budget. The quota of storage and virtual machines can easily be adjusted, allowing the cost to respond to changes in your environment.

Appropriate licencing and storage are required to run the service. Rental licenses for Veeam products may be purchased from Node4 but this is not a requirement - you may purchase your Veeam licenses from any source.

Cloud Connect Secure is a bulk storage service offered in units of 1TB of immutable storage. Customers ordering the service will be provided with a login and URL of the gateway which is accessed via the Internet.

As a Platinum level Veeam Cloud Service Provider (VCSP), Node4 offers secure, off-site cloud-based storage for customers utilising Veeam on premise to protect their existing VMware, Hyper-V environment and Nutanix environments.

Our Cloud Connect Secure solution also supports Veeam Agent technology, ensuring that Node4 can offer the same secure, immutable, cloud-based storage to physical servers or workstations.

You can also expect a swift service setup with minimal configuration required, allowing you to continue protecting your data without disruption. You can restore from your local backup storage in normal circumstances for maximum restore speed. Backups are performed using copy jobs, meaning that the transmission of data does not delay your backups.

With 24x7x365 support from our expert engineers, our Veeam Cloud Connect platform is designed for continuous service availability.

Key Benefits

✓	Save time and money Simplify an offsite backup strategy by integrating with Veeam Backup & Replication or Veeam Agents for servers / workstations.
✓	Flexibility Choose the type of Cloud Connect service that best suits the needs of your business.
✓	Security Your data is sent securely over the Internet without the need for a VPN or complex firewall rules.
✓	Peace of mind Know that a copy of your business-critical data is held in enterprise grade Data Centres.
✓	Non-disruptive Add offsite backups to your existing Veeam platform without the need for major reconfiguration or disruption. Continue to benefit from all of the functionality you use in Veeam.

For more information on Backup Services or other products and services we offer please call our Sales Team today on 0845 123 2222 or email us at info@node4.co.uk

Save time and money

Pre-built offsite storage platform

Avoid the need to design and build hardware at a second site to store your Veeam backups.

Avoid the complexity of networking setup

As N4Backup Veeam Cloud Connect works over the Internet, there is no need to undertake a complex networking project to work out how to connect your primary and offsite backups together.

Lower management cost

We are able to achieve economies of scale by operating one multi-tenant platform supporting many customers.

Control your costs

The storage quota makes monthly costs predictable. Scale up and down as required.

Easy growth

Pay only for what you store with our cloud backup, keeping costs low and flexibility high.

Security of your data

Enterprise grade firewalling

Our backup platform is protected by enterprise grade, high throughput firewall technology, meaning your data is safe.

Secure data centres

Our service is delivered from our state of the art UK data centres which operate the highest level of physical security.

Storage

Our storage platforms are based on enterprise class technology exclusively ensuring secure, highly-availability bulk capacity for customer data.

Non-disruptive

Use your existing platform

Use your existing backup without the need to reconfigure or change technology, whilst benefiting from Node4 holding an offsite copy of your data.

No need for cloud migration

Continue to use your existing on-site virtualisation platform, whether that may be on your premises or in colocation.

Backup copy jobs

Data is first backed up to your local primary storage. A backup copy job is used to send the data to us which can run without impact on your production infrastructure and run continually through a lower bandwidth Internet connection.

Fast and simple provisioning

No additional requirements

If you are running Veeam Backup and Replication or Agents and already own a license for your Veeam platform(s), you can use the service.

WAN acceleration

If you have a Veeam license that includes Veeam's WAN acceleration capabilities, then this can be used to reduce bandwidth utilisation.

Peace of mind

Veeam Partner

Node4 is recognised as a Veeam Platinum Partner and utilises Veeam Backup and Replication as the core product backing up our cloud infrastructure.

Operations

Node4 holds ISO 27001 and ISO9001 certification and is aligned to the ISO 20000 Service Delivery model, showing that our processes and procedures comply with the highest standards of protection, integrity, and security of customer data.

Expert engineers

Our service is provided with 24x7x365 support from our expert engineers, who always keep the production and backup platforms healthy and operational.