



HSCN Hosting

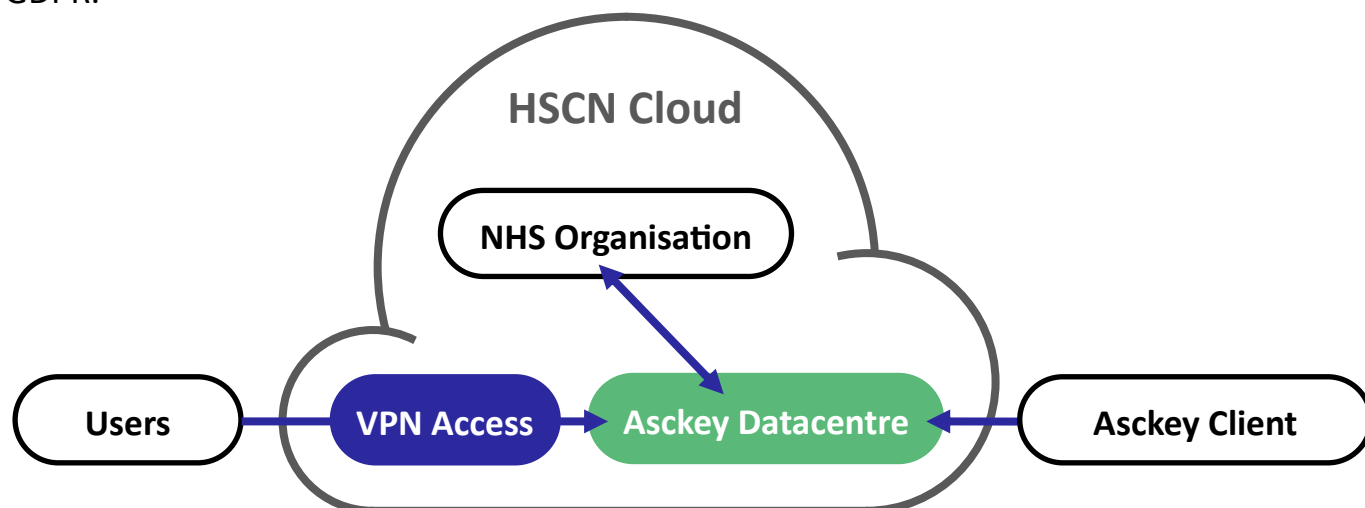
For over 10 years, Asckey's expertise and experience have been providing both NHS organisations and private sector solution suppliers with secure, efficient and cost-effective 3rd party N3 hosting services. We now apply that same expertise for the provision and support of 3rd party HSCN hosting services.

Secure Your Data

- Malware attacks: we will find when your data was last good and take them back to that point.
- Ransomware: we have experience in recovering many servers that have been crippled by Ransomware.
- Crippled servers from windows updates, Application updates, OS Failure: we frequently carry out Bare Metal Restores of servers to return them to a working state.
- Physical Hardware Failure: we can restore your server to alternative dissimilar hardware or a very old physical server into a virtual machine.

Fast, Accredited & Secure Hosting

HSCN is the name for the secure National NHS network which provides high speed, cost-effective networking services for the Healthcare Sector. With Asckey hosting your product within our high security Tier 3 datacentre connected to the HSCN network, you can rest assured that you and/or your clients will have fast and secure access to your application, system or data. We are ISO27001:2015 accredited for data security as well as being IGSOC Level 2 compliant. We are also registered with the Information Commissioner's Office for GDPR.



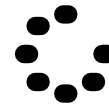
Asckey's HSCN Hosting Key Services

Standard Back-Up



Designed to meet your individual requirements – get in touch to find out how we can cater for your tailored back-up needs.

Live Standby



This uses latest back-up data to recreate the servers on a standby virtual Host (this is delivered without deploying in any other applications).

Replication



This allows the primary backup data to be sent to a secondary location.

Tape Protection



Most IT departments now rely on disk based backups however, offloading the backup data to tape can still be useful for historical data restoration. In some cases it is a requirement to ensure departments can stand up to external / internal data audits.

Disaster Recovery



Within our Disaster Recovery service, there are two levels:

- Redundancy – back-up server frequently updated; different speeds are available at different prices for the back-up server to go live in the event the primary server goes down.
- Co-Location – back-up server frequently updated, ready to go live in the event the primary server goes down.