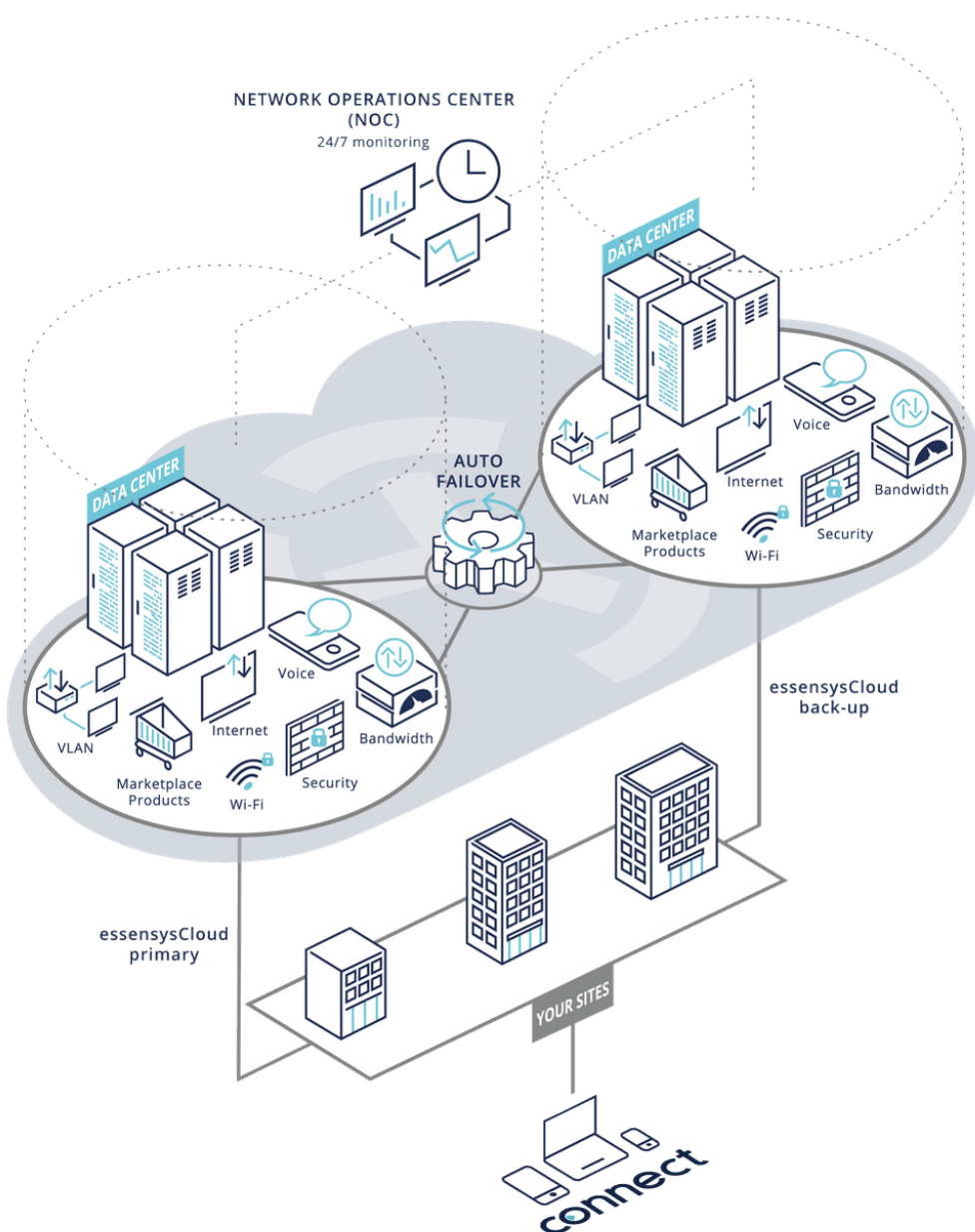


essensys disaster recovery

Fail-proof platform for you and your customers

Connect is built on a fully resilient architecture to ensure that if the worst happens, your business operations will not be impacted. essensys' underlying platform strategy is to provide multiple layers of both **redundancy and resiliency**. The diagram below shows how we achieve this.



How does it work?

Network Operations Center

essensys have a network operations centre that automatically alerts of hardware failures to ensure a quick repair and a return to full redundancy.

Geo-redundant data centers

essensys have implemented a multi-site resiliency architecture, which allows for full service continuity in the event of any catastrophic single-site failures. We have 2 data centers in the UK and 3 in the US.

Auto-failover

Due to the resilient network design of the essensys platform and mirrored data centers, if one data center fails, service and performance will not be affected.

Data circuits

essensys deliver resilient connectivity to each customer site, through both primary and secondary data circuits for extra reassurance, which are used for network and voice traffic.

Your sites

you and your customers benefit from failproof service delivery thanks to a fully resilient network infrastructure.