SYNAPSE360

The battle between
Cloud and On-Premise
ends right here

Find a new home for your workloads

All the tools you know and trust

Access everything you need with all the flexibility of Azure.

Easy to deploy, manage & update

Deploy into your existing IT environment. Not trouble at all.

Pay as you grow

Start small and scale as the demands of your business grow.

Already have Azure?

Struggling?

Considering Cloud?

Synapse360 can help

Azure Stack alone is not enough

Not every workload fits into the Cloud.

You may need **a hybrid environment** (Cloud + On-Premise) to help:

| Lower **Costs** | Improve **Performance & Availability** | Simplify **Operations** |

We'll give you all the flexibility of Azure **+** **We'll manage everything for you**

£ Only pay for what you use

- Easily manage costs in line with your budget

- Legacy applications: Move apps into the Cloud. We can even help you find a new home for them...

High availability: Always up-to-date

- Seamless security and new feature updates

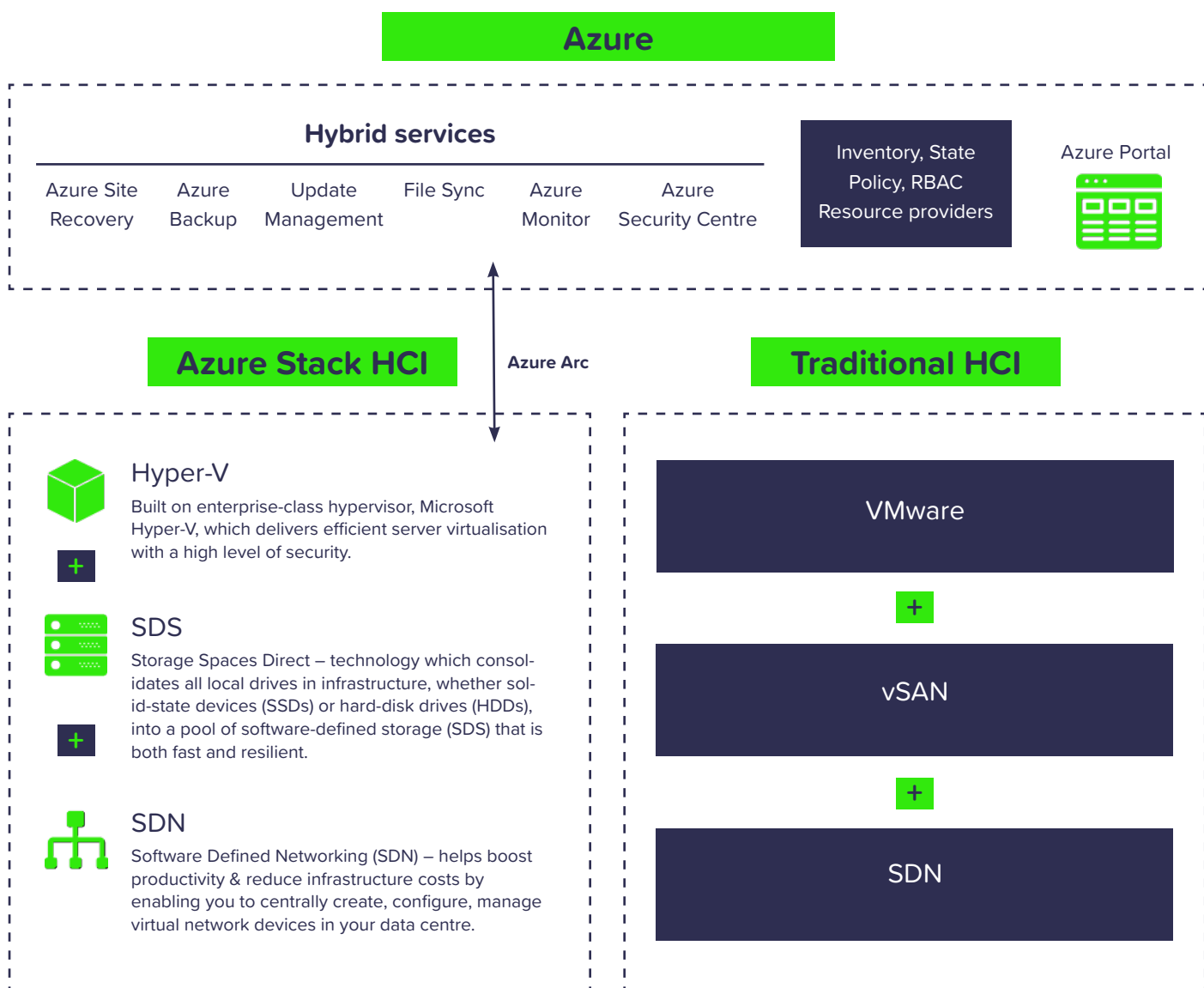- Simple update process for the whole stack (including firmware, software, and BIOS/UEFI)

Built-in disaster recovery

- Stretch clustering — helps keep workloads up and running even in the event of a site-wide crisis

- True peace of mind

Introducing Azure Stack HCI

What is Azure Stack HCI?

The best infrastructure for hybrid environments. Azure Stack HCI is a cloud-inspired HCI software stack that runs on your on-premises servers (or in a co-location facility) that you own, control, and manage.

Azure

Hybrid services

Azure Site Recovery	Azure Backup	Update Management	File Sync	Azure Monitor	Azure Security Centre

Inventory, State Policy, RBAC Resource providers

Azure Portal

Azure Stack HCI

Azure Arc

Traditional HCI

Hyper-V
Built on enterprise-class hypervisor, Microsoft Hyper-V, which delivers efficient server virtualisation with a high level of security.

+

SDS
Storage Spaces Direct – technology which consolidates all local drives in infrastructure, whether solid-state devices (SSDs) or hard-disk drives (HDDs), into a pool of software-defined storage (SDS) that is both fast and resilient.

+

SDN
Software Defined Networking (SDN) – helps boost productivity & reduce infrastructure costs by enabling you to centrally create, configure, manage virtual network devices in your data centre.

VMware

+

vSAN

+

SDN

Claim your free assessment

We'll analyse your existing infrastructure & consumption. No strings attached.

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