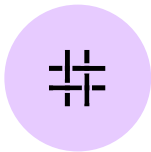
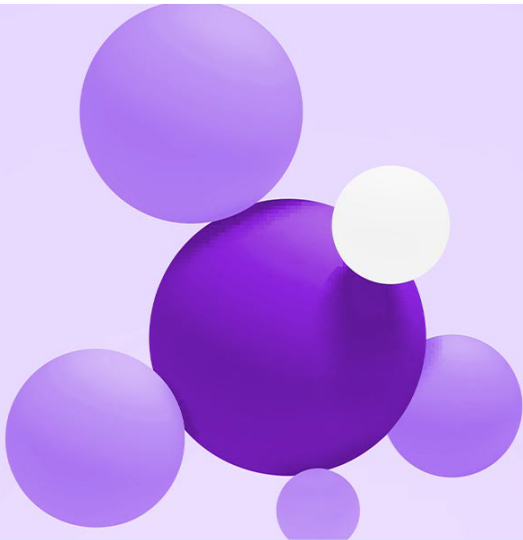


TOP REASONS

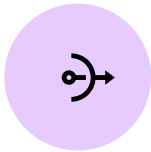
Your SAP applications belong on Azure NetApp Files



1

Trust SAP on Azure

Achieve new levels of performance and availability with an Azure solution certified for use with SAP. [Azure NetApp Files](#) is a high-performance, fully managed Microsoft service that enables you to manage your data and applications—including critical SAP workloads—from a leading cloud platform.



2

Deliver projects 8 times faster

Refresh your system in hours instead of days or weeks. Get projects up and running more quickly through rapid end-to-end system or landscape provisioning.



3

Efficiency made easy

Make running SAP HANA in the cloud a reality with submillisecond latency, high IOPS, and high-throughput storage.



4

Data security and protection—always on, everywhere

Azure NetApp Files is secure by design. Integrated data protection safeguards your data. Advanced data protection features include near-instantaneous, space-efficient NetApp® Snapshot™ copies and instant dataset cloning.



5

High availability, really

Proven 99.99% availability delivers nondisruptive operations for near zero downtime. Automatic storage failover gives you peace of mind, because you know that your critical applications don't stop.



6

Nondisruptive disaster recovery

Any Snapshot copy can be restored to a new disaster recovery volume, unlocking nondisruptive disaster recovery testing. The same disaster recovery volume can be used for DevTest environments.



7

Integration with tools you use

NetApp solutions work with familiar tools like SAP Landscape Management (LaMa) and SAP HANA Cockpit.

Explore Azure NetApp Files for SAP