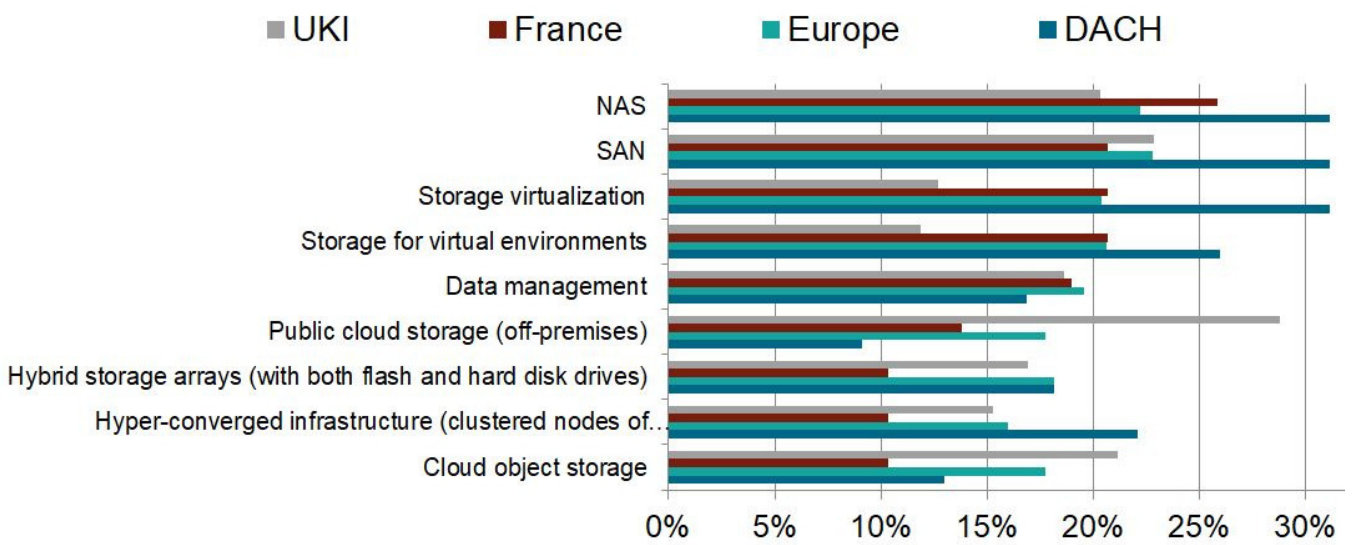# Europe IT Priorities 2019: Storage
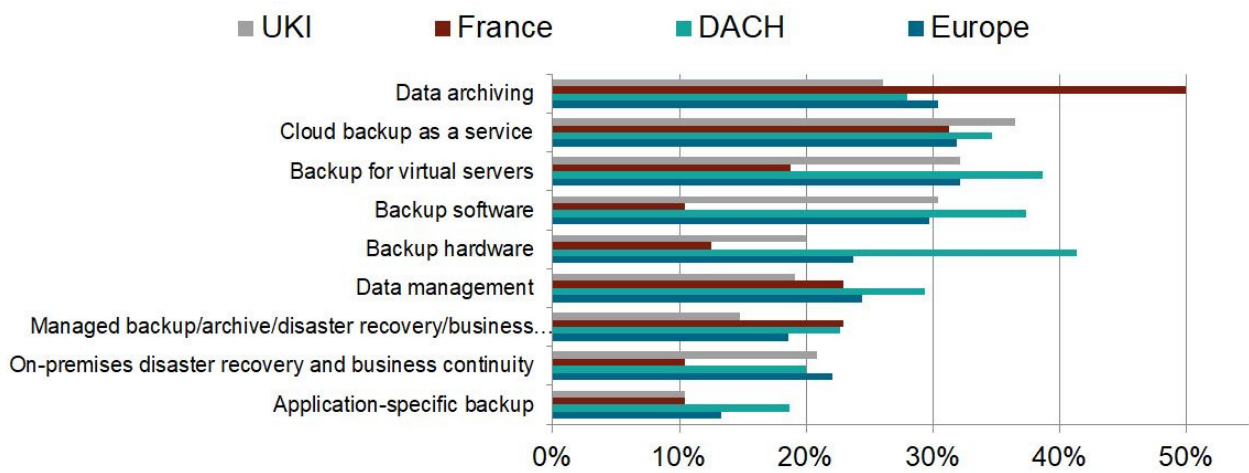
Data collected from 548 respondents across UKI, France, DACH and the rest of Europe

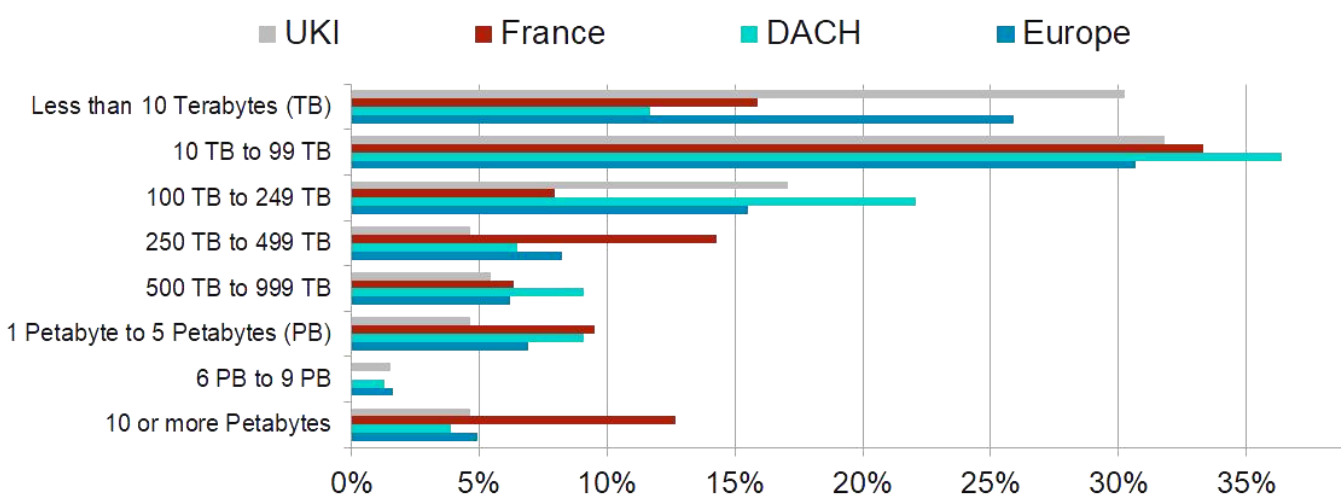## What are the most popular primary storage initiatives?

Legend: UKI | France | Europe | DACH

NAS
SAN
Storage virtualization
Storage for virtual environments
Data management
Public cloud storage (off-premises)
Hybrid storage arrays (with both flash and hard disk drives)
Hyper-converged infrastructure (clustered nodes of...
Cloud object storage

0% 5% 10% 15% 20% 25% 30%

France and DACH have a more traditional, balanced approach. The UKI is moving resolutely towards public cloud solutions.

What are the most popular secondary storage initiatives?

Legend: UKI | France | DACH | Europe

Data archiving
Cloud backup as a service
Backup for virtual servers
Backup software
Backup hardware
Data management
Managed backup/archive/disaster recovery/business...
On-premises disaster recovery and business continuity
Application-specific backup

0% 10% 20% 30% 40% 50%

Data archiving is a challenge for nearly one in two French companies, the cloud occupies UKI companies and DACH is focused on backup.

How much storage will be maintained on-premise?

Legend: UKI | France | DACH | Europe

Less than 10 Terabytes (TB)
10 TB to 99 TB
100 TB to 249 TB
250 TB to 499 TB
500 TB to 999 TB
1 Petabyte to 5 Petabytes (PB)
6 PB to 9 PB
10 or more Petabytes

0% 5% 10% 15% 20% 25% 30% 35%

UKI companies are drastically reducing the amount of on-premise in their storage. DACH and especially France are more conservative.