Springboard to the Cloud
A technology infrastructure journey for the public sector

6°

FACT Many public services are either tied into an outsourced contract that are expensive and rigid or have an on-prem DC typically managed in-house.

> upto **£2billion contracts** expiring within the next two years

More and more public sector organisations want to **take back control of their IT and harness the flexibility of cloud services**

Many recognize they aren't ready to move everything to the cloud

> An solution to bridge the gap between their current outsourcing contract and true public cloud service delivery is required.

Challenges faced by the public sector

Skills gaps
There is a shortage across the industry of the skills required

Time to transition
IT teams don't have time to transition to the cloud and do their day jobs

Time to review contracts
IT teams don't have time to review existing contracts and find new strategies
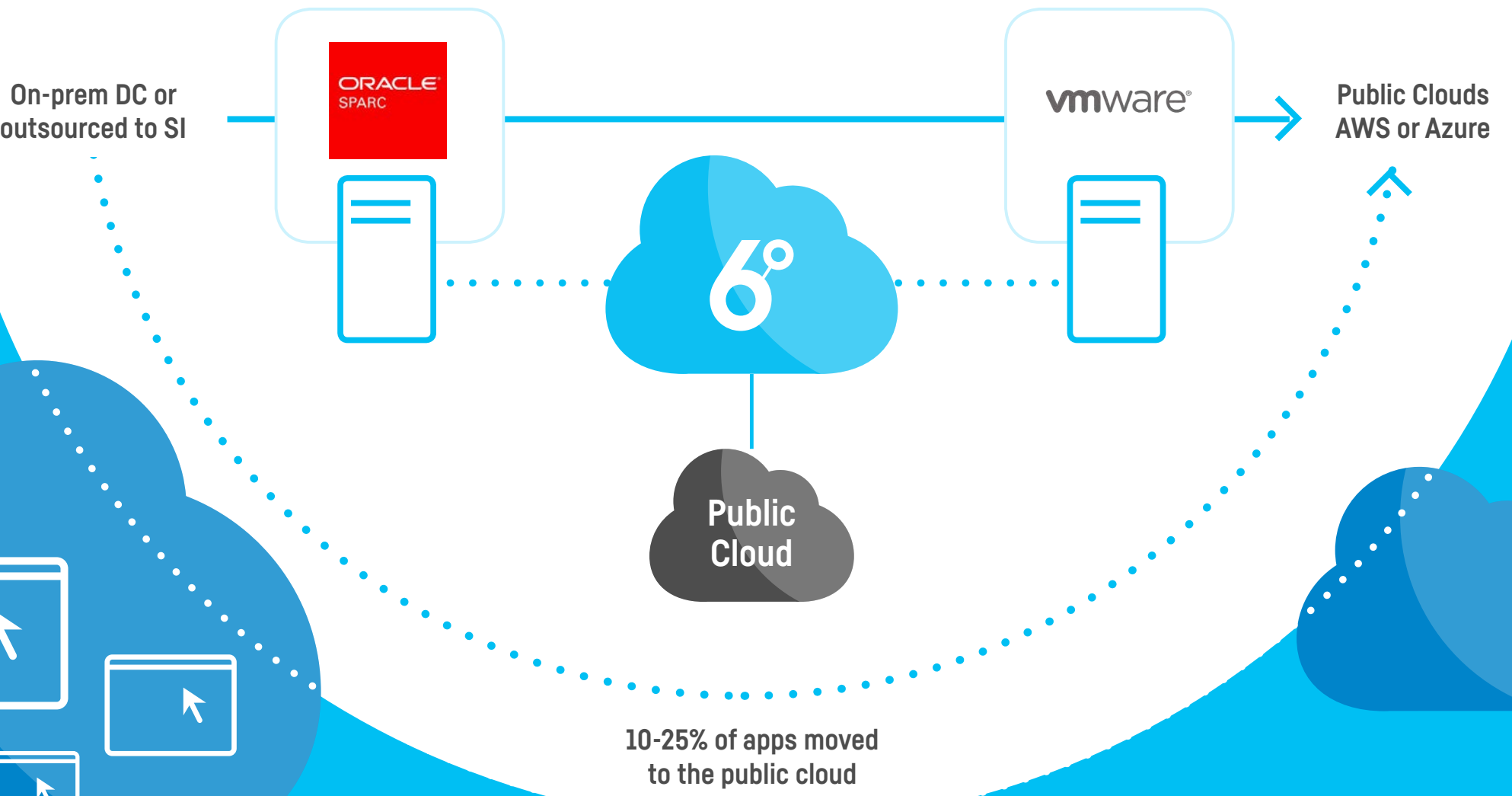
Aging legacy applications
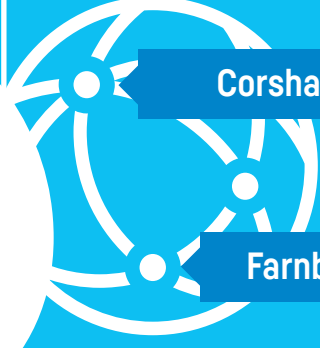Many applications would have to be re-written to be cloud-ready

Springboard to the Cloud / Infrastructure Transformation

On-prem DC or outsourced to SI

ORACLE SPARC

vmware

Public Clouds AWS or Azure

6°

Public Cloud

10-25% of apps moved to the public cloud

Hybrid
public and private cloud hosting

Our public sector cloud is split geographically

Corsham

Farnborough

✓ Resilient links between the two locations
✓ Capability to deliver services to organisations connected via the Public Services Network (PSN)
✓ Ark Data Centre presence next to Crown Hosting

Six Degrees has a separation of public and private within our cloud

ISO 27001 and PCI accredited for extra peace of mind

Six Degrees is an ExpressRoute and Direct Connect partner

Reaping the Benefits

Six Degrees can provide the expertise to help public sector organisations move gradually towards a hybrid cloud service that is best for your workloads.

This means that when public sector organisations decide to move to a new outsource programme in the future, whether it be three years or longer, their IT is in better shape and simpler to move and transform.

Benefits ›

Uncovering and removing inefficiencies in the existing IT environment

Rationalising applications and infrastructure to turn off the parts that aren't working

Re-architecting applications to run on public cloud infrastructure

6° Enabling your brilliance

Executive Summary
With many public sector contracts due to expire over the next three years, organisations are understandably assessing options around what to do with IT.

Whitepaper
Springboard to the Cloud
A technology infrastructure journey for the public sector

Springboard with a FREE Hybrid Cloud Strategy Workshop - Book Now

🐦 @6DegreesGroup   📷 @SixDegreesGroup

f @SixDegreesTech   in Six-Degrees-Group

6dg.co.uk/public-sector