# **Secure Hybrid Cloud Transition**

Secure, compliant UK-sovereign hybrid cloud services

Contact your Account Manager or email brilliance@6dg.co.uk



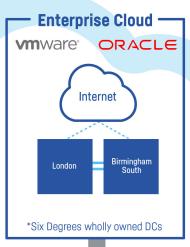
Available to purchase through G-Cloud

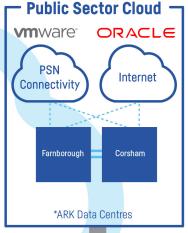
Six Degrees delivers **true hybrid cloud** to the UK public sector, enabling organisations to host legacy on-premises applications in our Enterprise or Public Sector Cloud whilst migrating 'ready to go' applications to the public cloud.

Six Degrees' Enterprise and Public Sector Clouds are protected by **24x7 security information and event management** [SIEM] **managed through a UK onshore cyber security operations centre** [CSOC].

With operating system and database managed services offered on any platform, and a full range of consultancy assessments available across our entire end-to-end service portfolio, Six Degrees' UK Government-approved technology solutions power the digital transformation agenda for organisations throughout the UK public sector.







ExpressRoute/DirectConnec

ExpressRoute/DirectConnect

## servicenow

#### Capture and consult

We don't believe that any cloud is 'one size fits all'.

We analyse your workloads and help define your cloud strategy, creating a cloud migration plan that will help you achieve optimal performance, cost and security.

#### Transform and harden

We transition your cloudready workloads using Six Degrees and cloud industry best-practices, ensuring your cloud adoption minimises risk and enhances security throughout.

#### Manage and secure

A healthy, performant cloud infrastructure requires constant upkeep. We deliver round-the-clock governance and alerting to maximise uptime whilst keeping your workloads running efficiently and cost-effectively.

#### **Continually optimise**

What's right for your
workloads on day one may
not still be right on day
100. We ensure that your
cloud workloads are always
running to the highest
levels of security, uptime
and performance through
continual assessment and
optimisation.

### **Auditing Standards**







#### **Internal Accreditations**







#### **Penetration Testing Accreditations**











