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PRESENTS...

# **PUBLIC CLOUD**

A public cloud is one based on the standard cloud computing model, in which a service provider makes resources, such as virtual machines, applications or storage, available to the general public over the internet. These services may be free or offered on a pay-perusage model.

#### Main benefits of using a public cloud service:

**Reduces the need for organisations to invest** in and maintain their own on-premises IT resources;

Enables scalability to meet workload and user demands;

Wastes fewer resources because customers only pay for the resources they use

#### **TOP PURCHASE DRIVERS**



2

**Strategic cloud** transformation

**Reduce on-premises** 

### **TOP FEATURES**

- Data security and compliance
- **2** Ease of administration

#### datacentre footprint



Leverage cloud elasticity (scale up and down for cost/competitiveness)

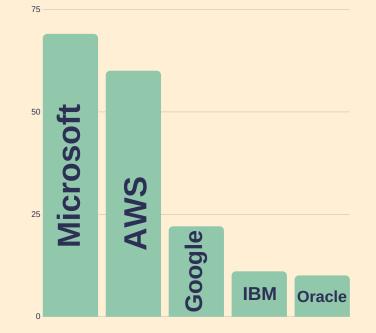
**B** Service level guarantees



4 Automatic or dynamic scaling

**5** Data protection or encryption

**Top 5 vendors** being considered for purchase





**5 big brands** doing big things in public cloud

Sources: ComputerWeekly.com | TechTarget research data EMEA Q3 2018