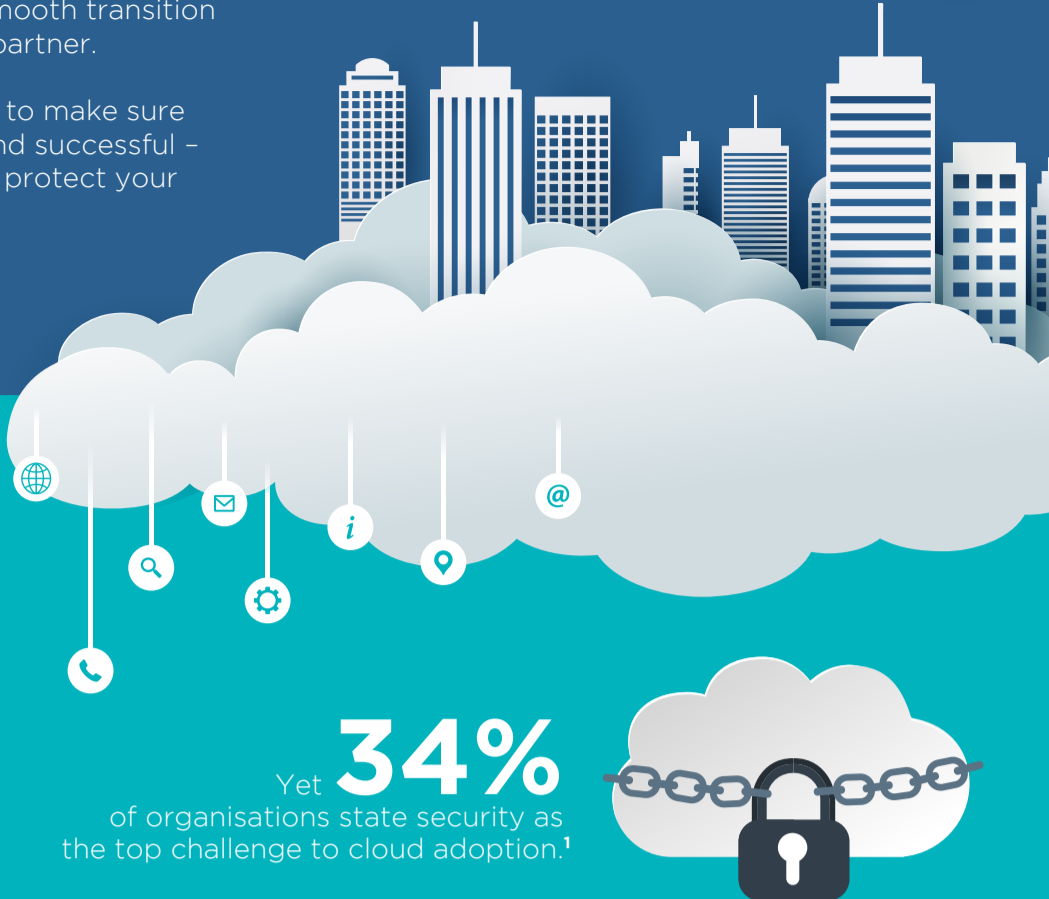# Taking responsibility for cloud security

Organisations are rushing to embrace the possibilities of the cloud, but a smooth transition starts with the right technology partner.

We'll ensure the best-fit strategy to make sure your cloud journey is seamless and successful – with a focus on cloud security to protect your assets and reputation.

## 73%
of organisations have at least one application, or a portion of their computing infrastructure already in the cloud.

## 34%
Yet of organisations state security as the top challenge to cloud adoption.[1]

## 50% IT LoB

### By 2021, lines of business will fund half of all IT spending
meaning that business managers will increasingly make decisions independently and without the approval of IT departments – and without the same traditional security. [2]

## 35%
of respondents indicated that one of their biggest challenges for the security of data in the cloud is employees signing up for cloud applications and services without IT approval or oversight (i.e., shadow IT). [3]

Sign up

### The top three cloud security challenges include:

- **67%** protecting against data loss and leakage
- **61%** threats to data privacy
- **53%** breaches of confidentiality

Yet with cloud security, the boundary for the system is no longer the edge of the physical network, but the individuals who use it.

This means security measures must focus on protecting applications, data and identity; instead of traditional network perimeters. [4]

**66%** of IT professionals say security is their most significant concern in adopting an enterprise cloud computing strategy. [5]

**76%** of IT professionals said that they share cloud security duties with their cloud vendors. [6]

**84%** say traditional security solutions either don't work at all in cloud environments or have only limited functionality. [7]

## Helping you on your cloud journey:

- Supporting organisations to develop effective security strategies
- Giving security professionals critical visibility in cloud services
- Guarding against cloud security threats.

Take a free cloud security assessment:

**Click here >**

Source 1: IDG Cloud Computing Study, 2018: https://www.idg.com/tools-for-marketers/2018-cloud-computing-survey/
Source 2: Opentext Analyst Summit 2019 – Boston Massachusetts, Feb 12 and 13th, Feb 2019: https://www.idc.com/getdoc.jsp?containerId=PRF004698
Source 3: ERG: Trends in Cloud Data Security: The Data Perimeter of Hybrid Clouds
Source 4: Cloud security report, 2018. Cybersecurity insiders, crowd research partners:
https://pages.cloudpassage.com/rs/857-FXQ-213/images/2018-Cloud-Security-Report%20%281%29.pdf
Source 5: LogicMonitor's Cloud Vision 2020: The Future of the Cloud Study
Source 6: Dimensional Research, 2018
Source 7: Crowd Research Partners Cloud Security Report, 2018