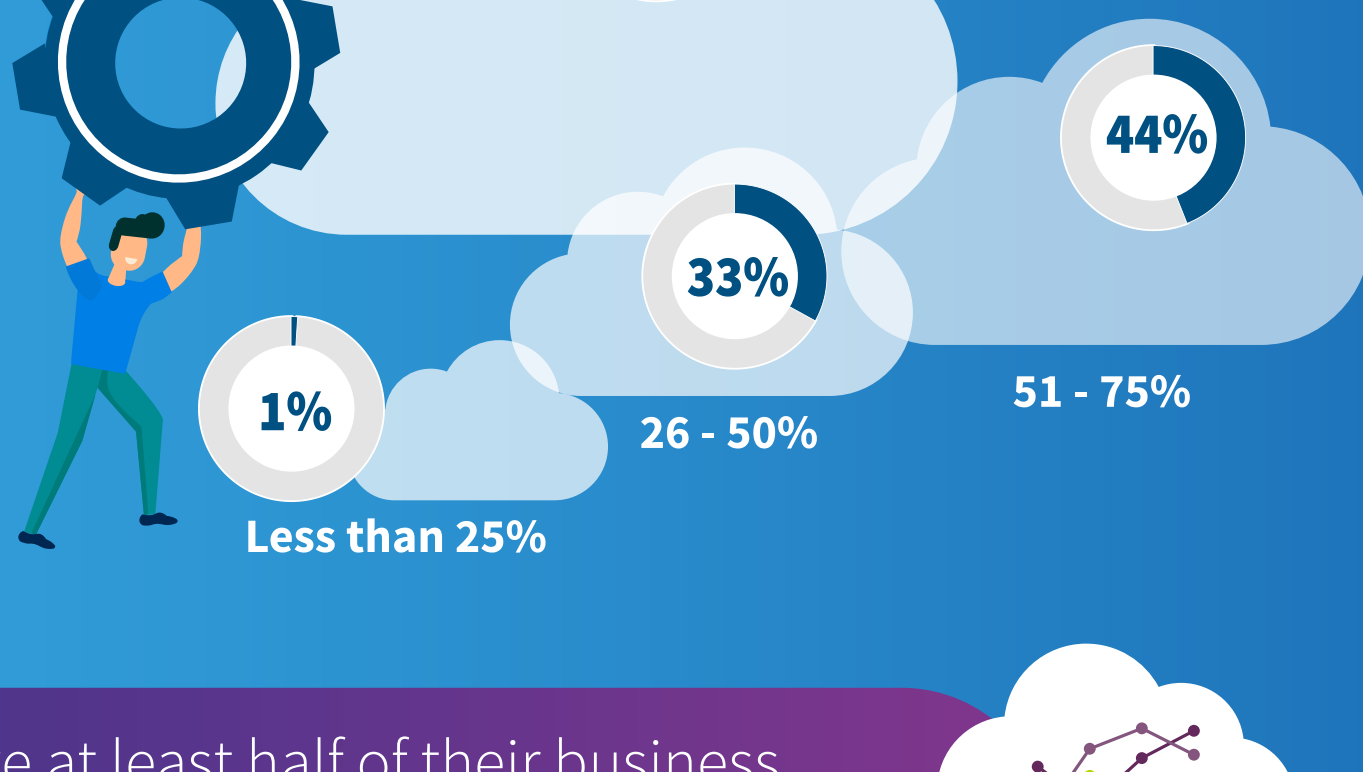


The internet has become the new corporate network, enabling work from anywhere

A study commissioned by Zscaler - the leader in cloud security - explored how organisations in the UK, France, Germany, Italy, the Netherlands and Sweden are progressing on their digital transformation journeys.

01 BUSINESS IN THE CLOUD

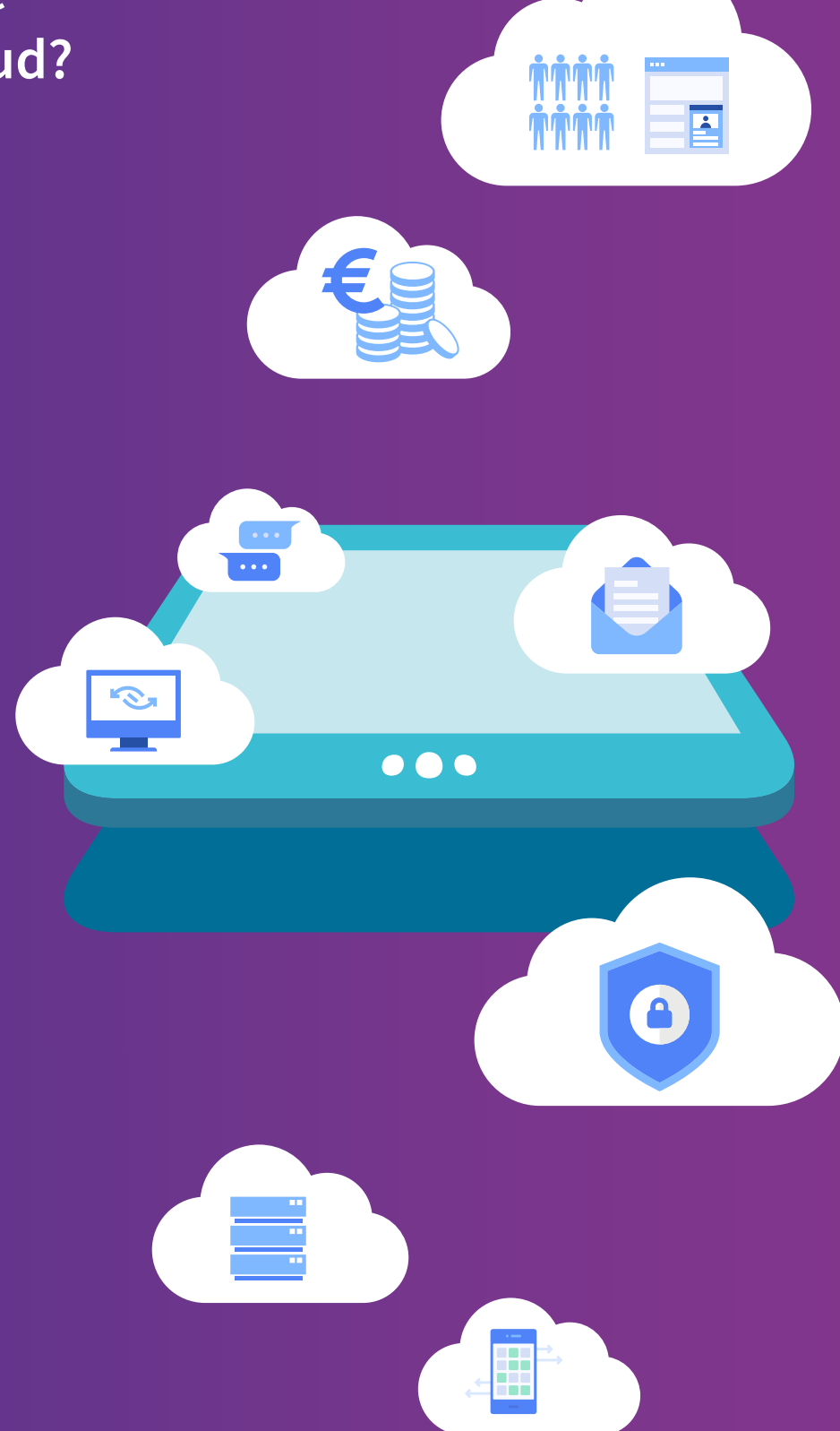
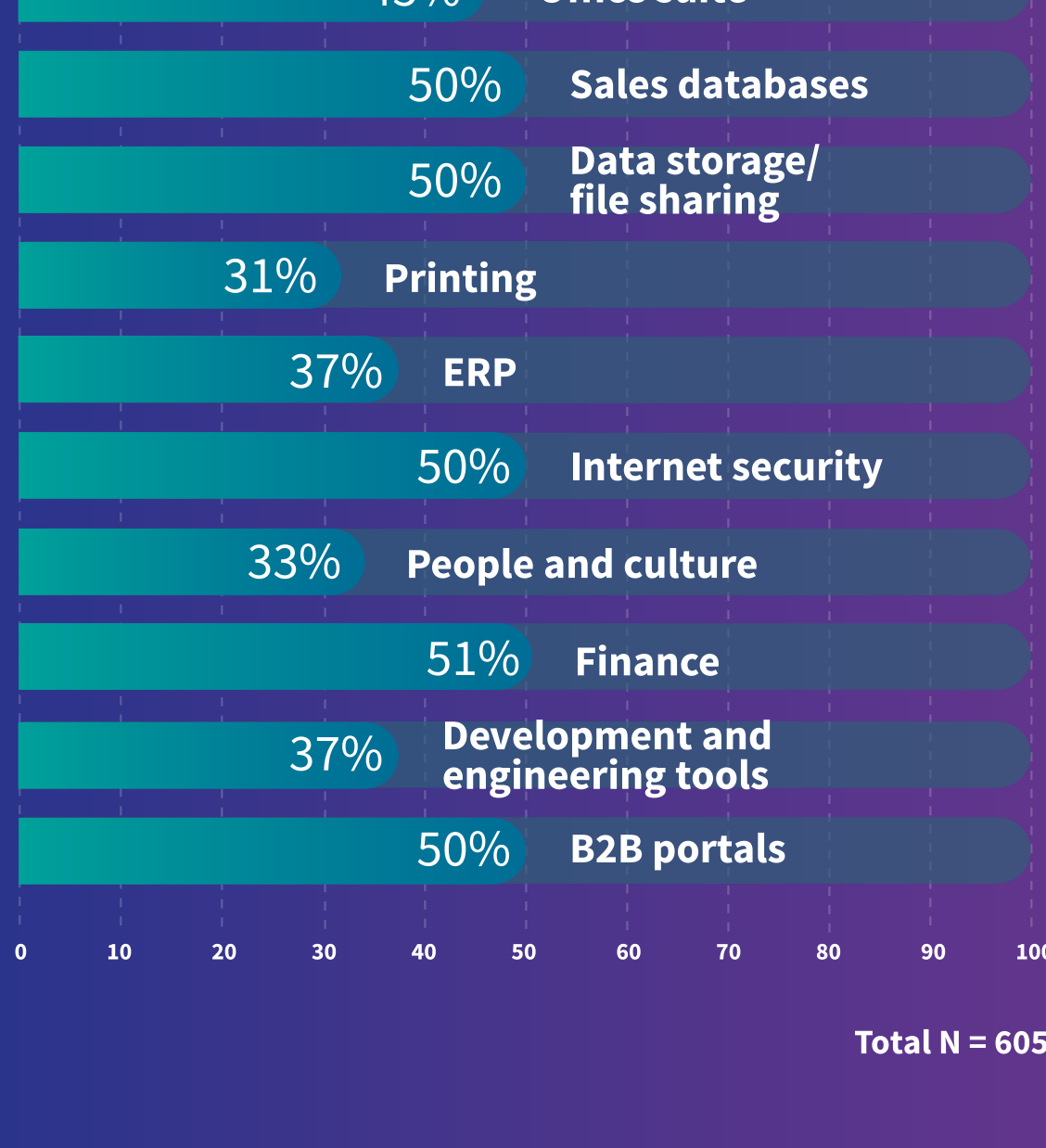
What % of your enterprise business applications are running in the cloud?



66% of EMEA enterprises have at least half of their business applications running in the cloud, and close to a quarter of corporations have more than 75% of apps already in the cloud.

02 APPLICATIONS

Which applications are you running in the cloud already or are in the process to implement in the cloud?

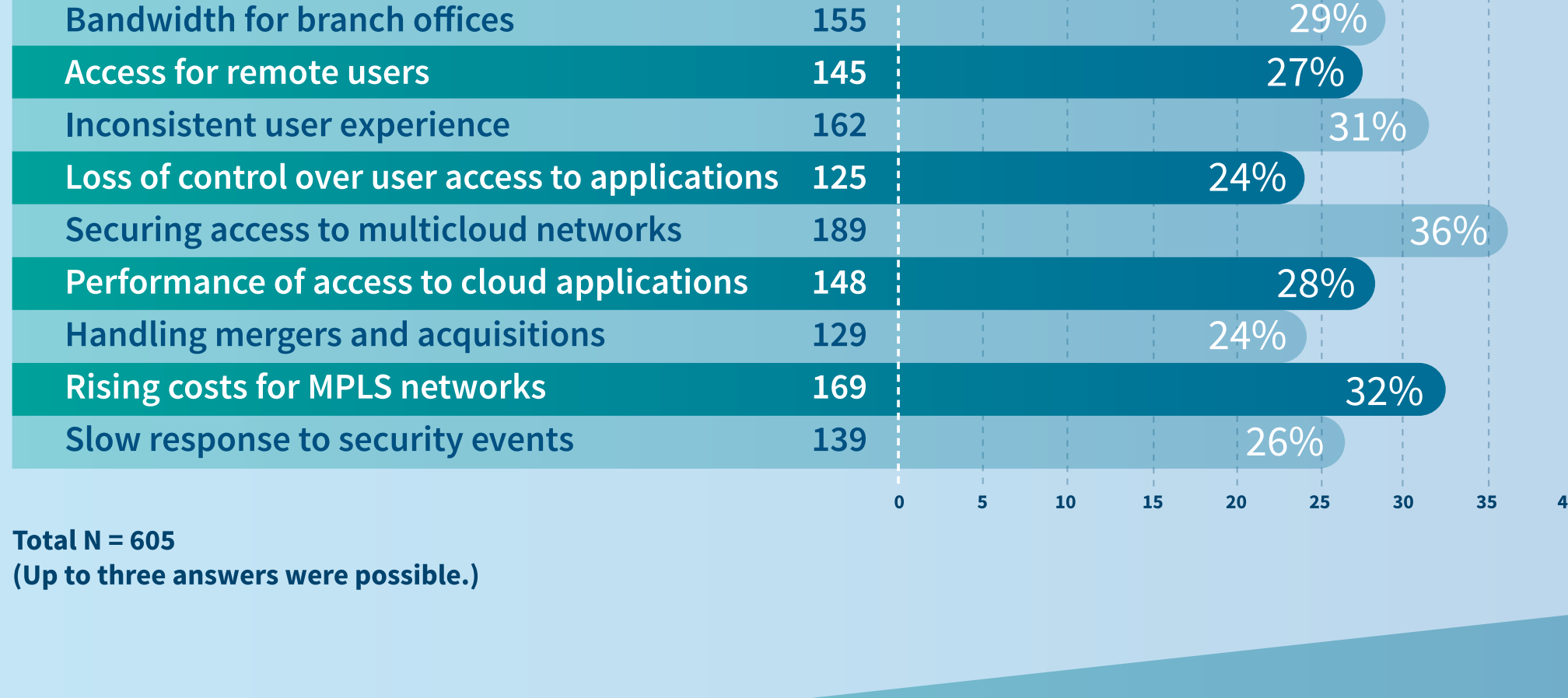


03 MULTICLOUD SCENARIOS ON THE AGENDA

How many cloud service providers (such as AWS, Azure, Google, SAP, etc.) are you using in your enterprise?

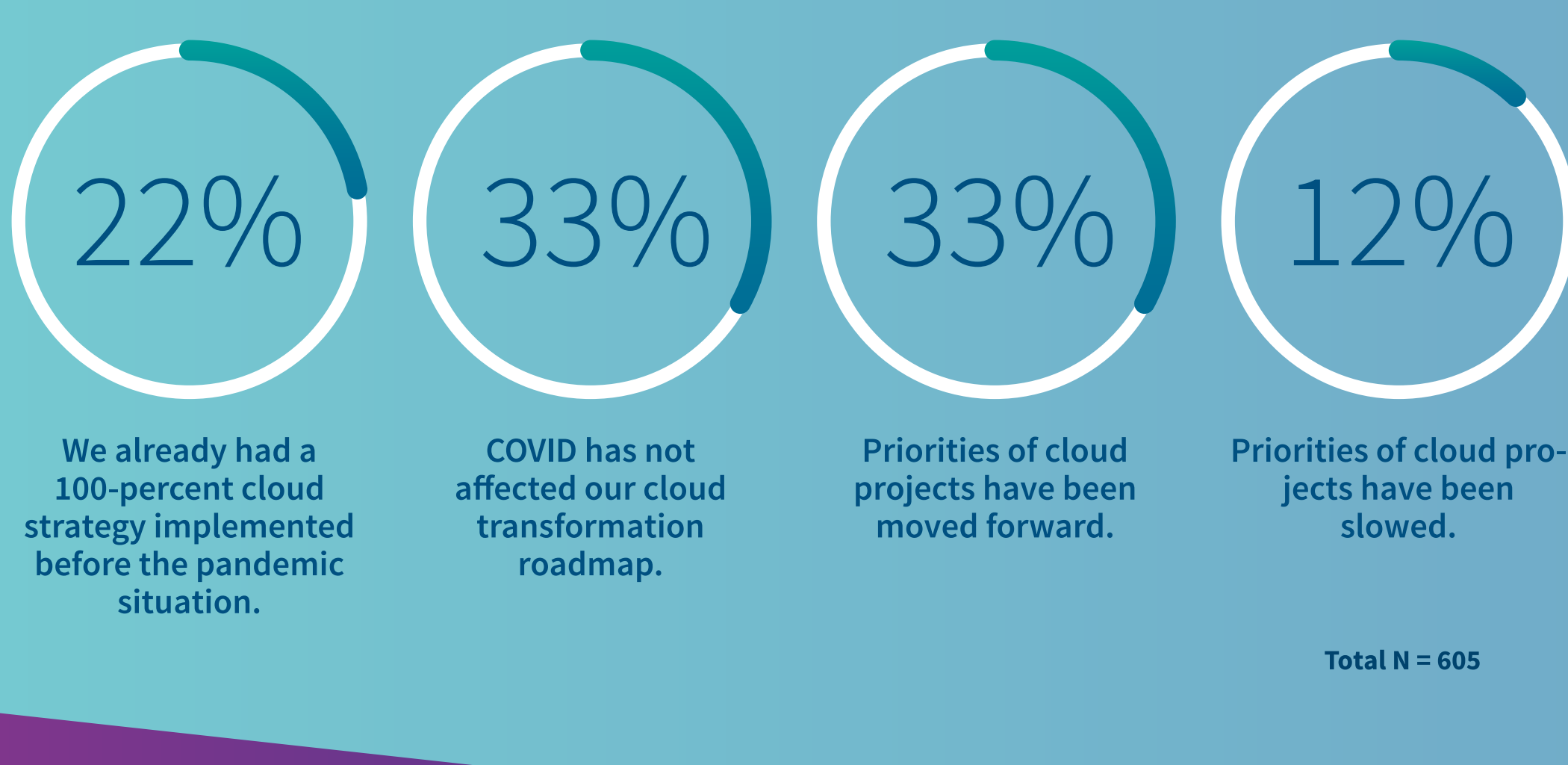


Challenges of Multicloud Strategies:



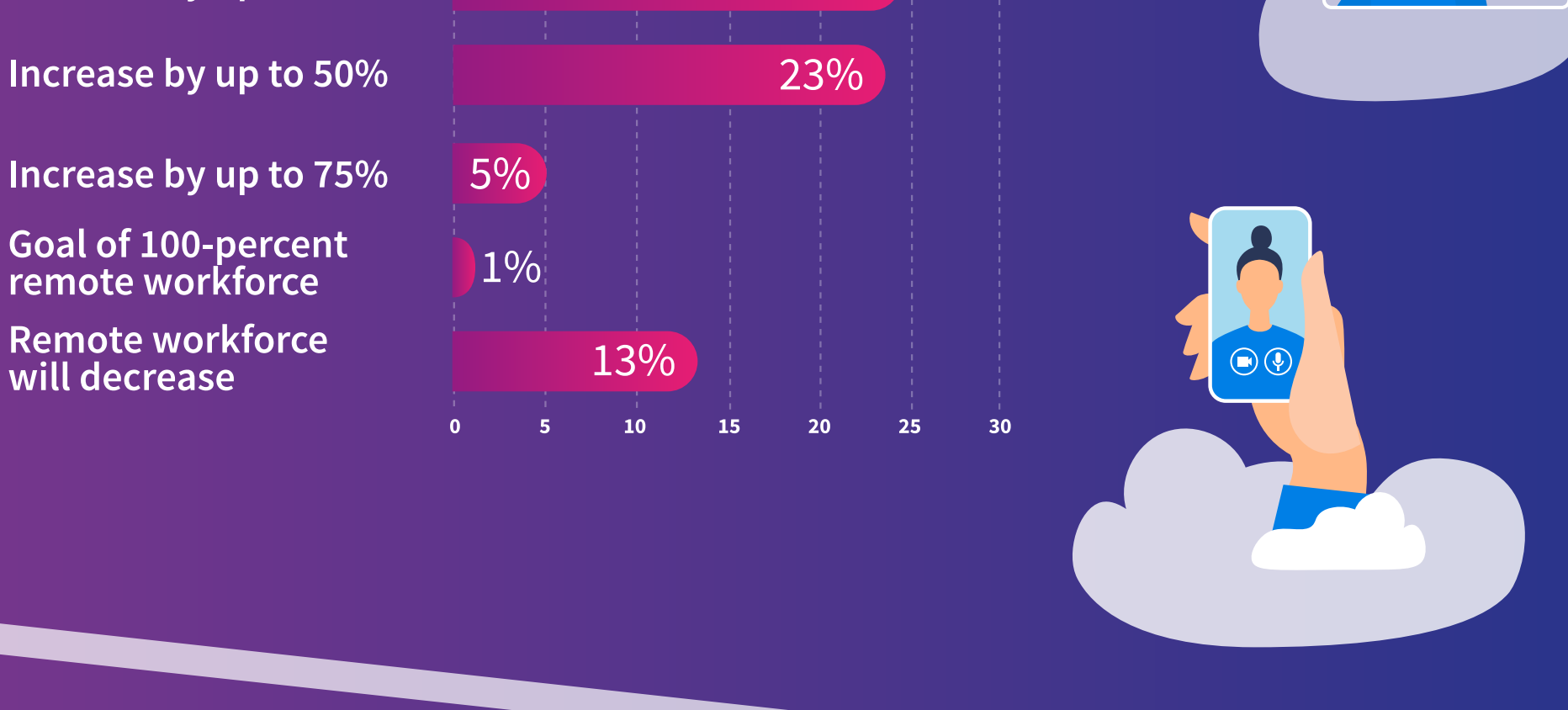
04 COVID-19 SITUATION

How has the global pandemic influenced the pace of cloud transformation projects in the last months?

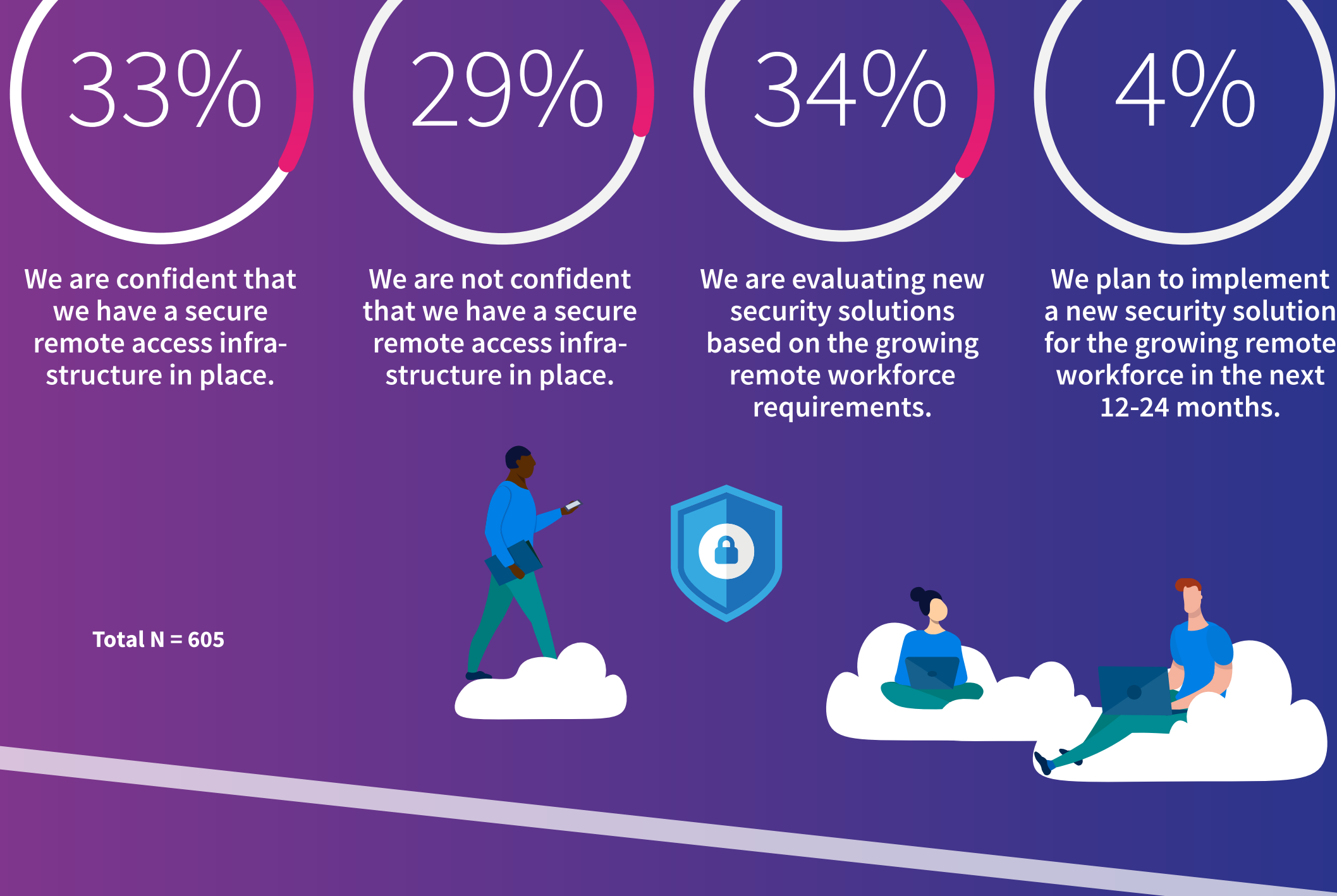


05 CHALLENGE: SECURE REMOTE ACCESS

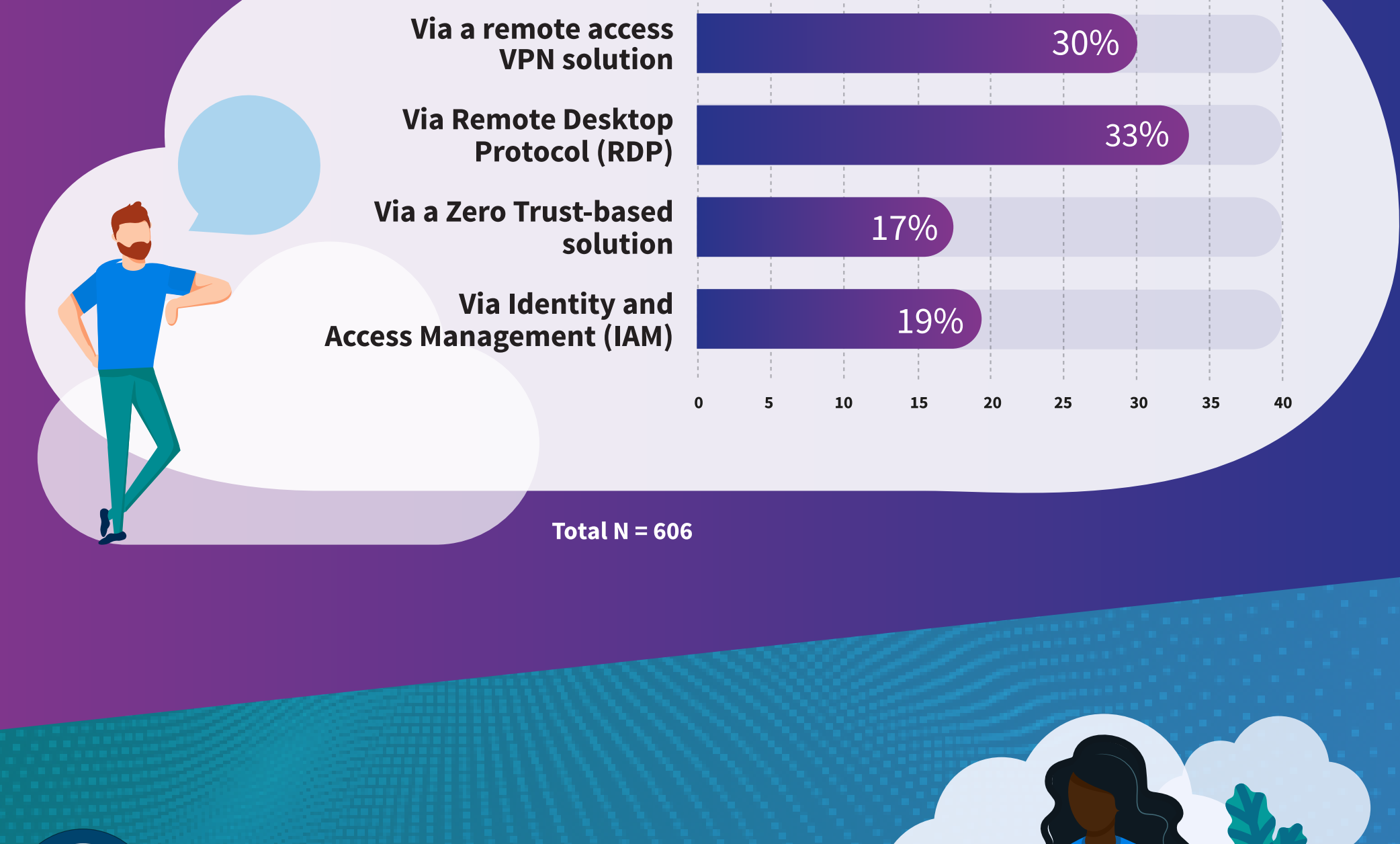
How do you expect the percentage of workforce without office desk (road warriors/home-based office) will change during the next 12 months?



How confident is your enterprise that the remote workforce can securely access applications in the corporate network and the cloud?



How do your mobile and remote workers access their corporate applications on the network or in the cloud?



06 CONCLUSIONS

To empower a productive and secure remote workforce, enterprises should evaluate their infrastructure according to the following technology requirements:

- 🕒 **User experience** – To avoid IT tickets, remote access solutions must avoid latency, and provide faster, more productive user experience for those working from anywhere.
- 🔒 **Identity-based policies** – Connect an authorized user to a specific application based on context and never to the network to minimise exposure of critical business infrastructures.
- 📦 **Simplicity and scale** – Leverage cloud-delivered technologies that integrate well together to simplify management and allow scalability.
- 👁️ **Visibility** – Cloud access services that are inline provide rich information around who is accessing what applications, from what device, and from where and allow IT teams to regain control over the traffic.

Want to learn more?

[Read the detailed results](#)