

Identity-driven security is hitting its stride in Europe

Discover key insights from Okta's report, The State of Zero Trust Security 2022. Find out where European organisations are on their Zero Trust journey and which initiatives they're prioritising next.

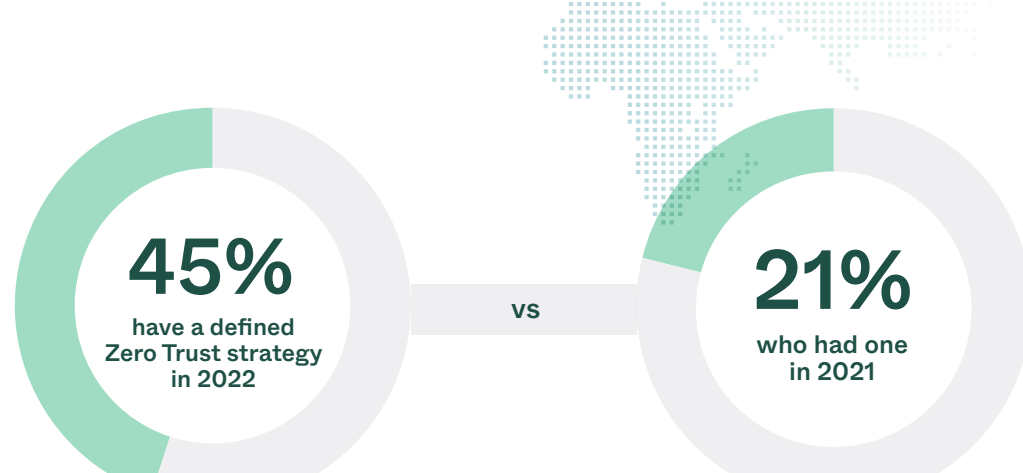
Zero Trust is becoming a universal mindset

While Europe currently trails other regions on Zero Trust adoption, it's set to catch up with nearly 100% having a defined strategy in play or in plan.



Europe doubles down on implementation

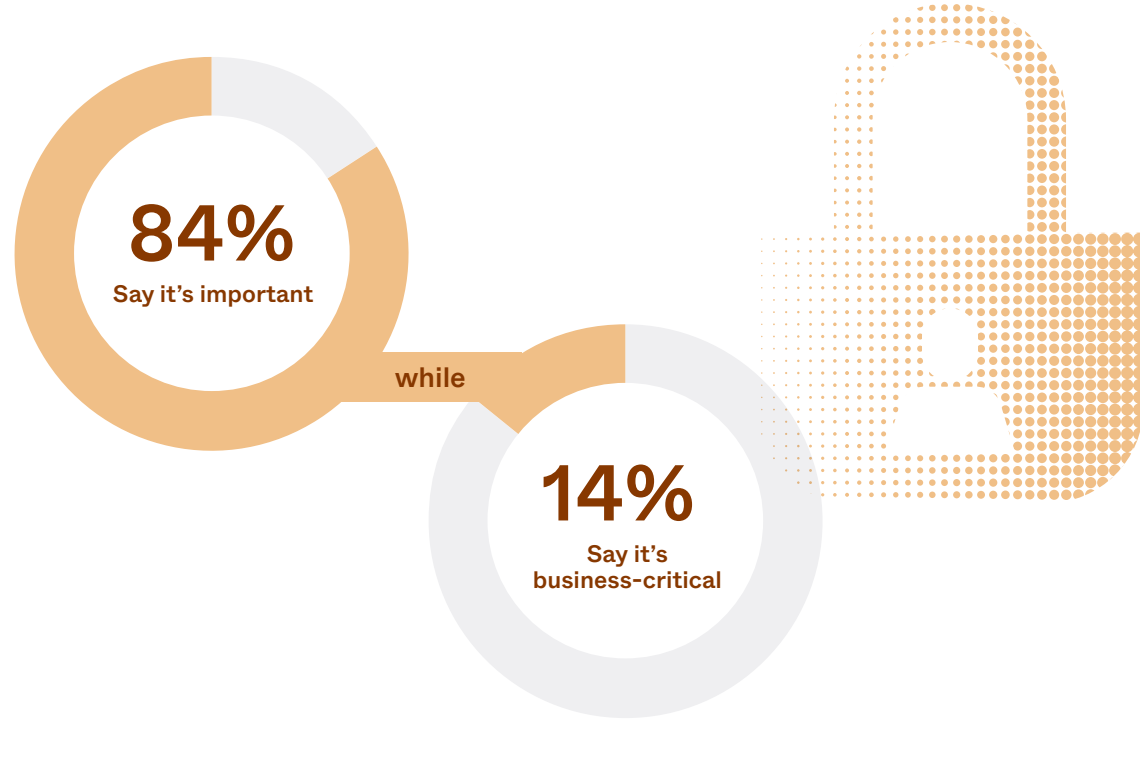
More than twice as many European organisations have a Zero Trust plan in place compared to 2021.



91% said they had allocated a moderate or significant year-on-year increase in budget for Zero Trust initiatives.

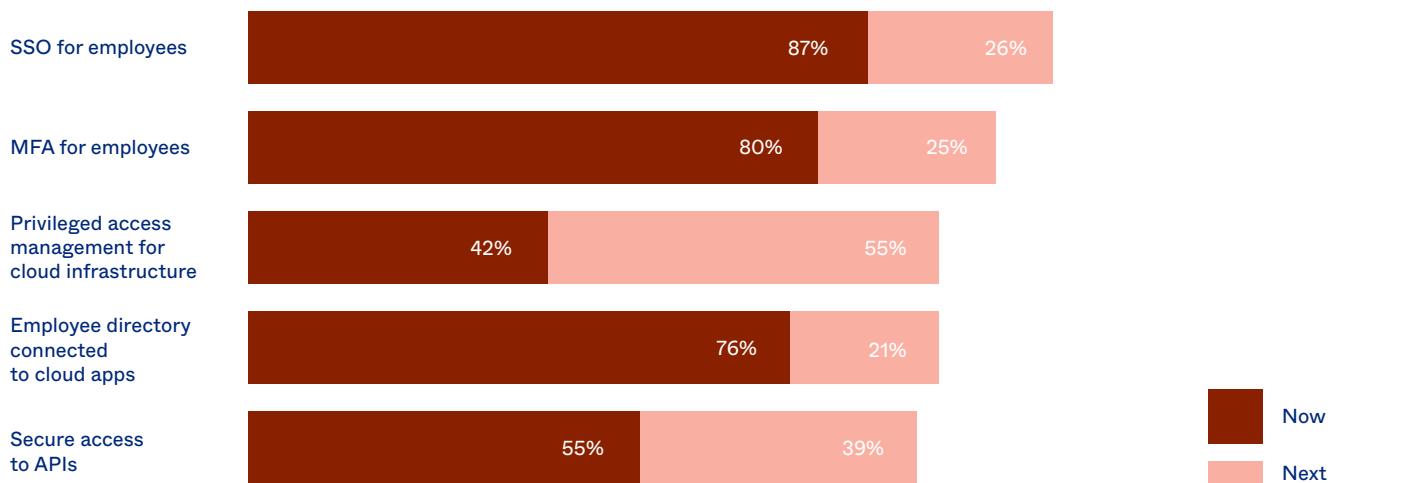
Identity is at the core of Zero Trust

As credential attacks rise, identity is considered key to a Zero Trust strategy.



SSO and MFA reach widespread rollout

Extending SSO and MFA for employees are the most widely adopted Zero Trust initiatives for European organisations.



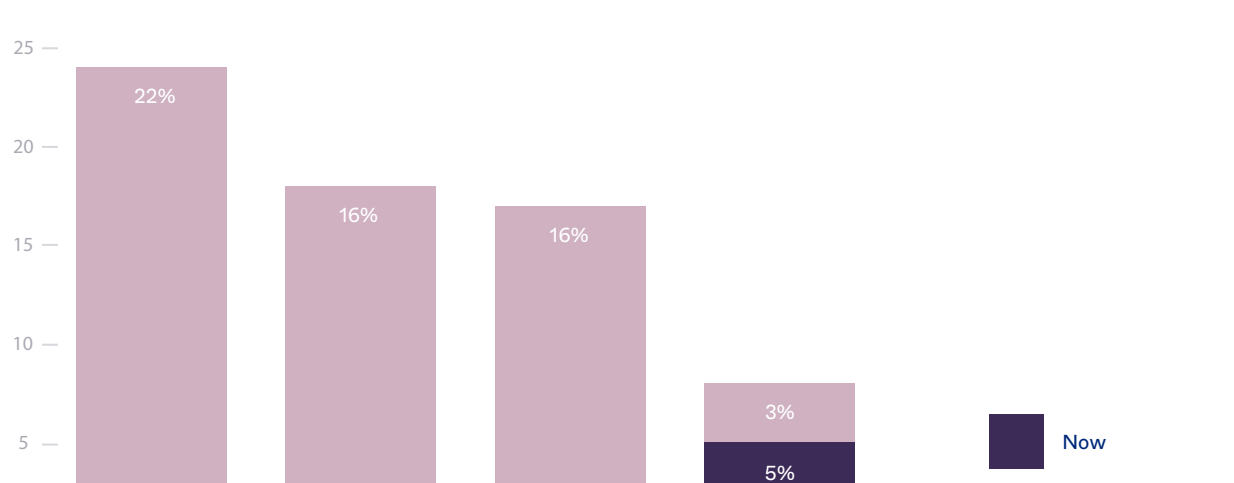
Passwordless picks up the pace...

Adoption of passwordless access in Europe is set to rise sevenfold in the coming months.



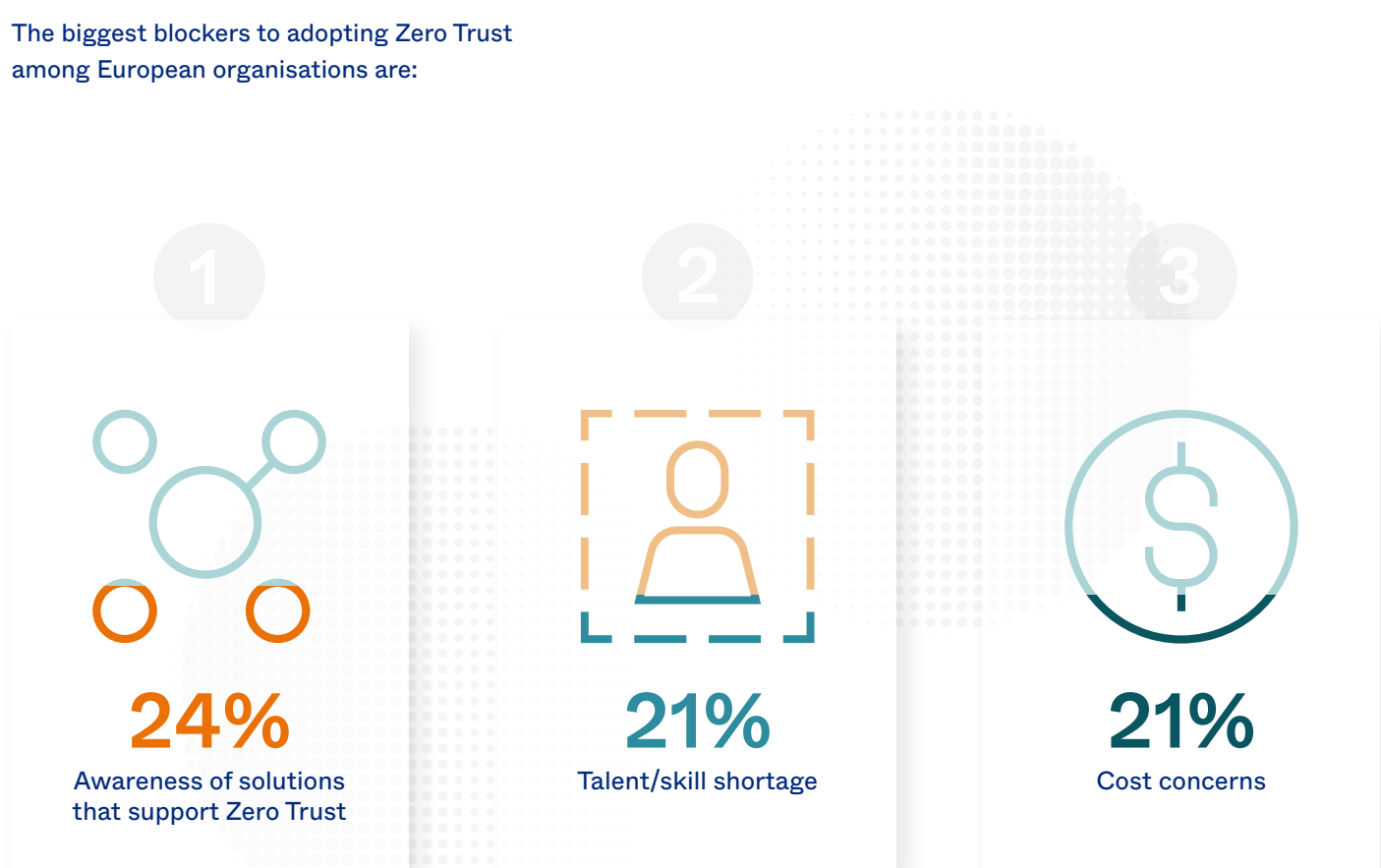
... with financial services leading the way

Nearly a quarter of financial services providers globally plan to have adopted passwordless within the next 12-18 months.

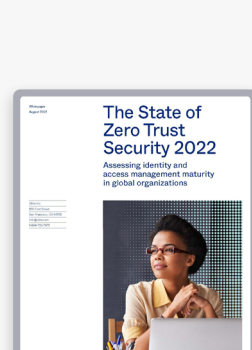


Top 3 challenges in implementing Zero Trust

The biggest blockers to adopting Zero Trust among European organisations are:



For more Zero Trust insights from Europe and around the world, and to find out why a true Zero Trust architecture must have identity at its heart, see the full report, The State of Zero Trust Security 2022



Methodology

Okta commissioned Pulse Q&A to talk to 201 security decision makers at the director level or higher in Europe, the Middle East and Africa, between March and May 2022.

About Okta

Okta is the leading independent identity provider. With more than 7,000 pre-built application integrations, Okta provides simple and secure access to people and organisations everywhere.

For more information, visit okta.com/uk