

# 2022 Thales Access Management Index

Building Zero Trust with Modern Access Security

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#2022AccessManagementIndex



Adoption a Mixed Bag

Multi-Factor Authentication



authentication in their organisations, a slight decrease from 57% in 2021.

39%

of EME respondents have more than

40% of their employees using MFA for

of EME respondents adopted multi-factor



cloud and/or SaaS applications, up from 8% in 2021.

and Privileged Users

Access Management Tools Still Mainly Used for Remote

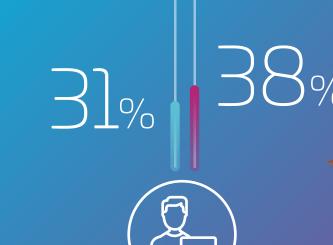
### reported having MFA enabled for remote/mobile non-IT employees/ staff, a dip from 71% in last year's survey. of EME respondents agreed



that access management and

authentication play a key role

in achieving zero trust security.



Respondents reporting 'very high'

Comfort with

Remote Work

2021

2022



threats of remote work. A sharp drop year to year.



## of respondents report having plans to improve

VPNs remain the most widely used remote access capability.



**)** | %

existing VPNs instead of

have plans to replace all

replacing them.

VPN use cases.

Only

Ease of deployment

The ability to protect

cloud-based services

both on prem and

Firms Prefer Agnostic Third-Party Access Management, Particularly for Multi-Cloud

Data Security for a

Zero Trust World

of EME respondents agreed

that organisations should

access security.

maintain control over their



of EME respondents agreed

that an agnostic access

best protect cloud

environments.

management solution can

Motion and in Use Control User Access to Sensitive Data and Management of Keys

Throughout Their

Lifecycle

451 Research

**S&P Global** 

Market Intelligence

Visit cpl.thalesgroup.com/euro-access-management-index to download the full report, including 451 Research recommendations

Source: 451 Research's 2022 Access Management custom survey. © Thales - November 2022 • DBV4

Discover and Classify Data Anywhere **Protect Sensitive** Data at Rest, in





