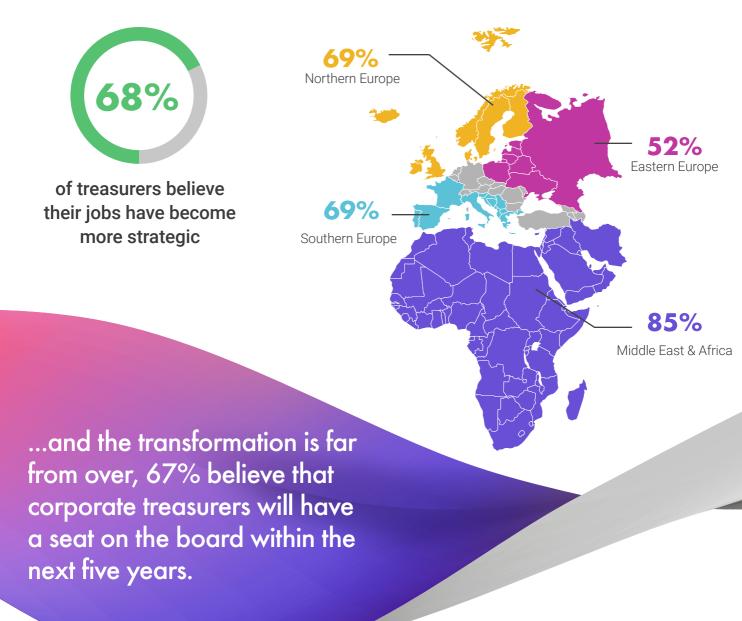
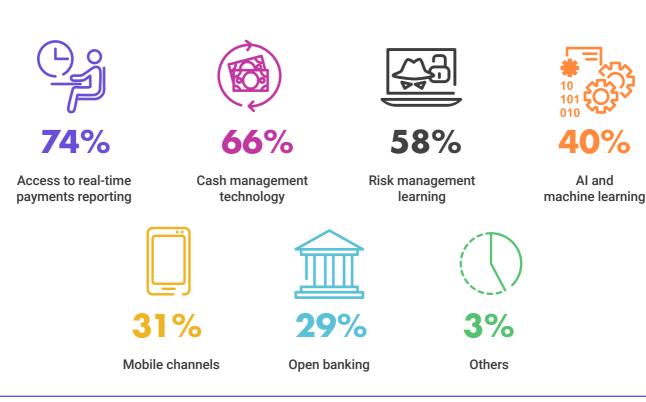


# DIGITAL DISRUPTION COMES TO THE **CORPORATE TREASURY**

The role of the corporate treasurer today is very different to what it once was...



### TECHNOLOGY IS DRIVING CHANGE IN THE TREASURY The technologies corporate treasurers say will have the most beneficial impact:



## 54% believe real-time treasury will replace end of day positions in the next

5 years. 17% say they already have.

THE PROMISE OF REAL-TIME PAYMENTS

The Key Benefits of Real-time Payments: -



#### Benefits of ecosystem access through cloud 54% Evergreening of services 52% Encryption and firewall security

Easy to scale storage and processing power 1% Other ...TO BLOCKCHAIN 26% of corporate treasurers are already using blockchain-based cryptocurrency for payments

Mitigating risk of on-premise data and IP

Reconciliations

Moving from a CapEx to an OpEx cost allocation model

Regulatory

compliance

33%

None of the above

Trade and supply chain networks

# ...AND TO AI AND MACHINE LEARNING

Cashflow forecasting/

liquidity management

**Payments** 

of various companies.

provided by their banks:

61%

51% 51%

30%

55% 42%

Corporate treasurers see a wide range of applications for Al and machine learning:

57% would consider using this technology

Anti-money

laundering



## ...BUT THIS NEEDN'T SPELL BAD NEWS FOR BANKS Most treasurers want to consume services through banking platforms and ecosystems that bring together the services

**67%** 

FX platform

The vast majority of treasurers want to use dedicated corporate APIs

Liquidity pools

