# LEADERSHIP AMID **TRANSFORMATION: Business opportunities and** risks in the Middle East

To better understand the most important geopolitical and macroeconomic opportunities and risks facing businesses in the Middle East, The Economist Intelligence Unit conducted a survey of 400 senior business executives in the region. The research explores how these are shaping market expansion strategies and how businesses are adapting amid industry disruption led by advanced technologies.

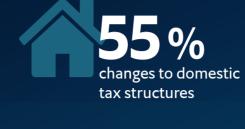
**EXTERNAL ENVIRONMENT** 

section

### Macroeconomic risks trump geopolitical tensions

Top three risks cited by executives:





exchange-rate volatility

The region's business leaders are not swayed by short- and medium-term geopolitical risk factors.

GCC tensions with Qatar:

consider it a risk of which

consider it somewhat of a risk

No direct impact on their business:



Yemen and Syria

Ongoing conflicts with



the Iran deal

US withdrawing from

### **Executives recognise changes to** Close to 50%

Strong support for economic diversification

long-term oil market dynamics and strongly advocate for



### of respondents in each sector (except for

infrastructure/energy) see a slowdown in economic diversification as a risk.



under way in their countries



Mega events: Dubai's Expo 2020 Qatar's FIFA World Cup 2022



the Middle East: The UAE, Saudi Arabia and Egypt

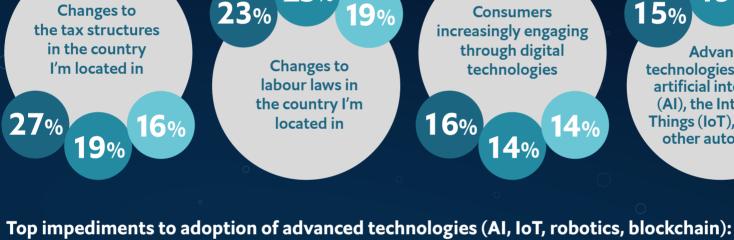
section

Market expansion in

Coming soon to the Middle East: The Fourth Industrial Revolution

**INTERNAL ENVIRONMENT** 

**Executives** expect advanced technologies to be deployed more widely in three to five years. **Top industry disruptors: Medium term Short term** Long term



23% **Changes to** labour laws in the country I'm located in

technologies 16% **14**%

**Consumers** 

increasingly engaging

through digital

**Advanced** technologies including artificial intelligence (AI), the Internet of Things (IoT), robotics, other automation

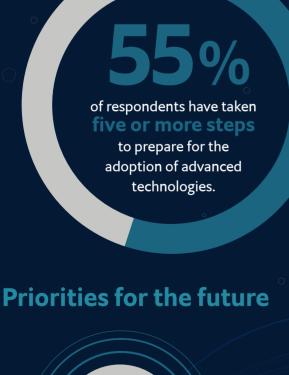
19%

## High capital investment requirements

Cyber-security concerns

In-house skills shortage Limited understanding of advanced technologies among senior management

Success amid disruption



## Hiring new talent

**Preparing for the Fourth Industrial Revolution:** 

Trialling AI and blockchain

Upskilling employees

Non-C-suite respondents more likely to recognise the impact of advanced technologies than C-suite.



Accelerate adoption of

advanced technologies







