

Technology Vision 2022

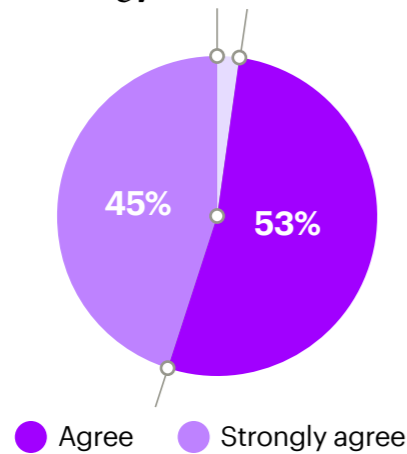
# Meet Me in the Metaverse

The continuum of technology and experience reshaping business

Technology advances are becoming more reliable than other factors in informing long-term strategy.

98%

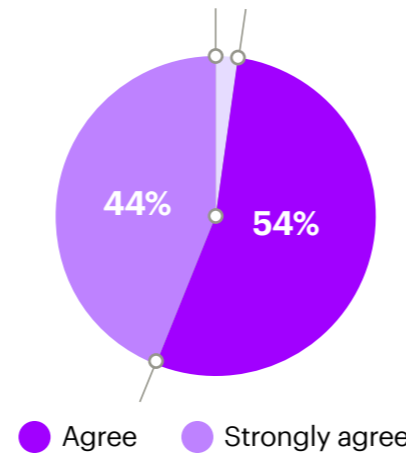
of global executives believe continuous advances in technology are becoming more reliable than economic, political, or social trends in informing their organization's long-term strategy.



Emerging technologies are powering broader and more ambitious organizational visions.

98%

of global executives agree that emerging technologies are enabling their organization to have a broader and more ambitious vision.



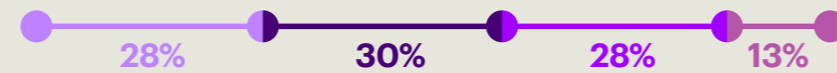
Trend 01

## WebMe

The internet is being reimagined, and enterprises need to be ready for what comes next.

71%

of global executives state that the **metaverse will have a positive impact on their organizations**, with 42% believing it will be breakthrough or transformational.



- No or minimal impact
- Incremental impact (optimize processes)
- Breakthrough impact (enable new business processes, reach new customers)
- Transformational impact (redefine your industry)

Technology Vision 2022 Global Business and IT Executive Survey. N=4,650.

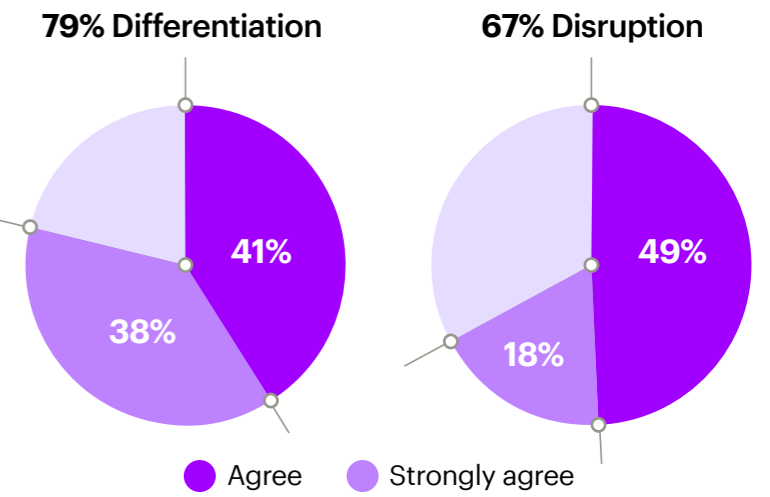
Trend 02

## Programmable World

Programming the physical world will be a competitive differentiator and Augmented Reality (AR) an industry disruptor.

79%

of global executives believe programming the physical environment will emerge as a competitive differentiator in their industry and **67%** agree that Augmented Reality will disrupt their industry in the next three years.



Trend 03

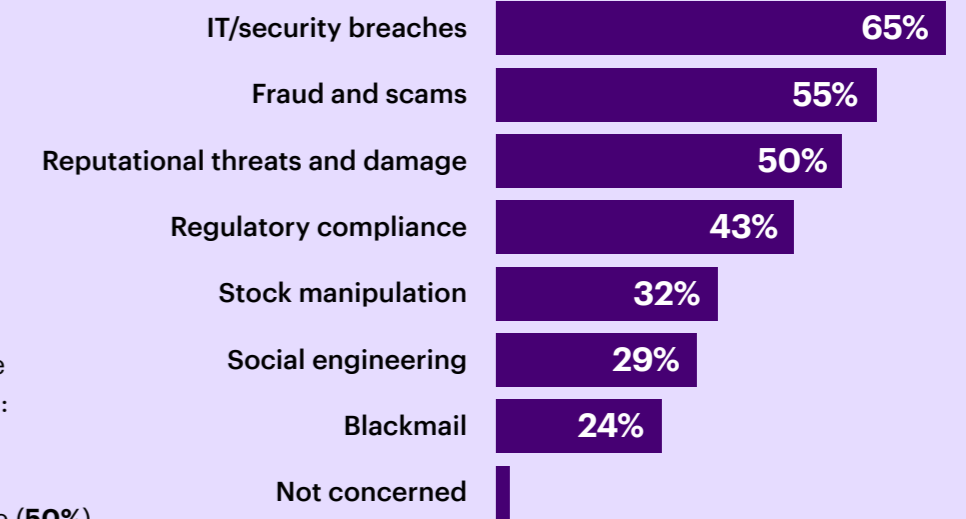
## The Unreal

The risk of malicious AI raises security concerns amongst organizations.

99%

of global executives report concern over deepfakes and/or disinformation attacks, among the top three areas of concerns being:

- IT/security breaches (65%)
- Fraud and scams (55%)
- Reputational threats and damage (50%)



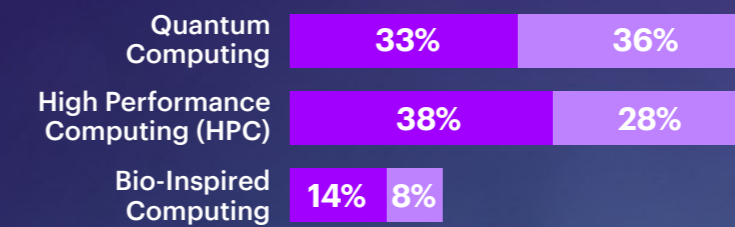
Trend 04

## Computing the Impossible

Executives believe that next generation computing will have a breakthrough or transformational impact on their organization.

69%

of global executives say quantum computing will have a breakthrough or transformational positive impact on their organizations in the future, while **66%** say the same for high performance computing (HPC) and **21%** for bio-inspired computing.



- Breakthrough impact (enable new business processes, reach new customers)
- Transformational impact (redefine your industry)

Next generation computing has a major role to play in reaching organizational sustainability goals.

93%

of global executives agree that next generation computing will become essential to their organization's ability to reach its sustainability goals.