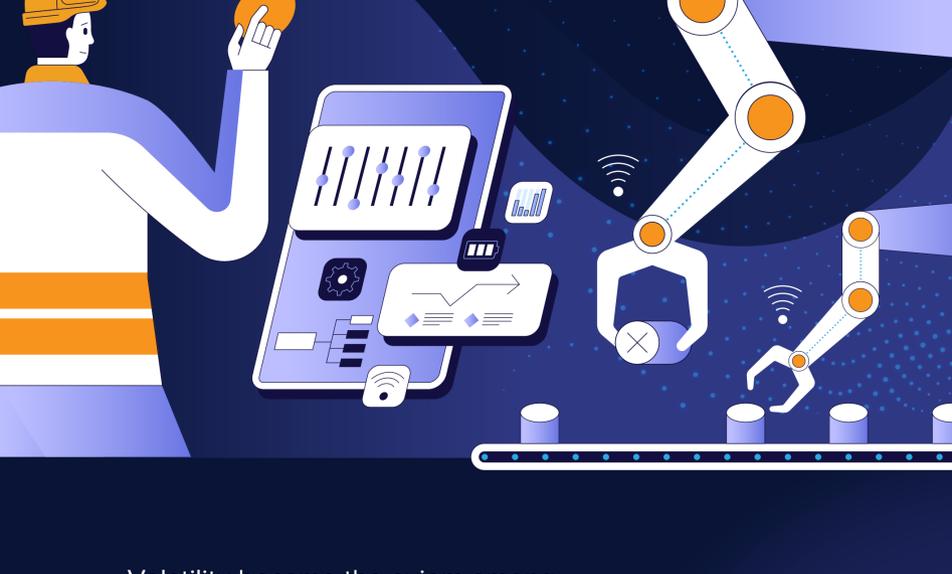


Who's Moving Faster And Further... **The Haves OR The Have-Nots?**



Volatility became the axiom among high tech companies struggling with **supply chain disruption**.

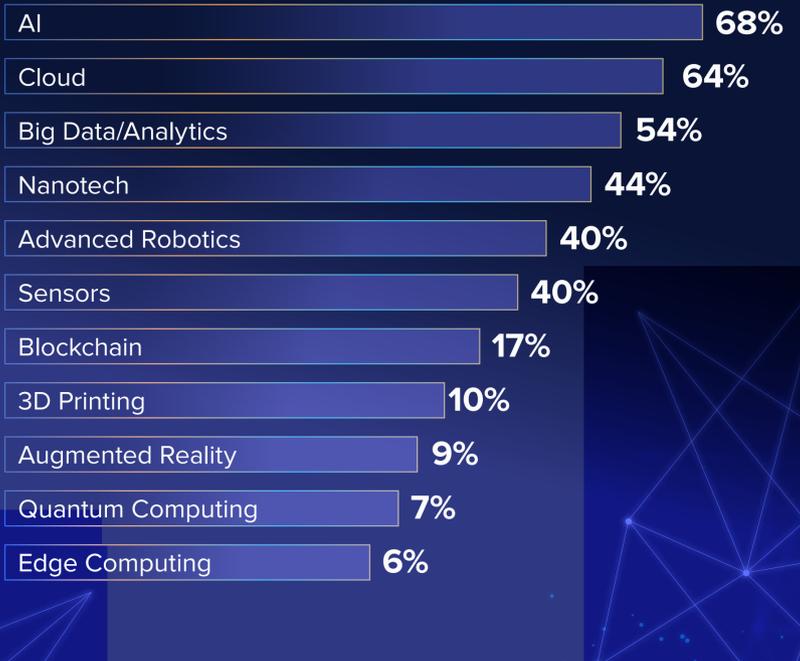
Manufacturers began to grapple with the overarching question:

How will we propel manufacturing and our supply chain forward after the pandemic?



“Acceleration” is the new guiding principle as high tech leaders are quickly seeing the big picture and strategizing to implement a more digital response to leveraging Industry 4.0 (I4.0)

Which Industry 4.0 technologies are expected to have the most **profound impact** on your company?



Becoming a data-driven **high tech manufacturer** with the ability to:

1 Acquire it



Store it

2



3

Analyze it



Act on it

4



Skills: **the struggle is real**

High tech companies continue to struggle with ensuring their workforce has the skills to succeed in an Industry 4.0 environment.

14% of CXOs are highly confident their company is ready for Industry 4.0

59% place great importance on understanding what skills are needed

90% plan to invest in training and developing talent for digitalization

Tackling tough challenges with technology **are you ready?**

Read more in our blog: Industry 4.0: Are You A Disruptor or Disruptee?

Sources: Deloitte Global Survey, McKinsey