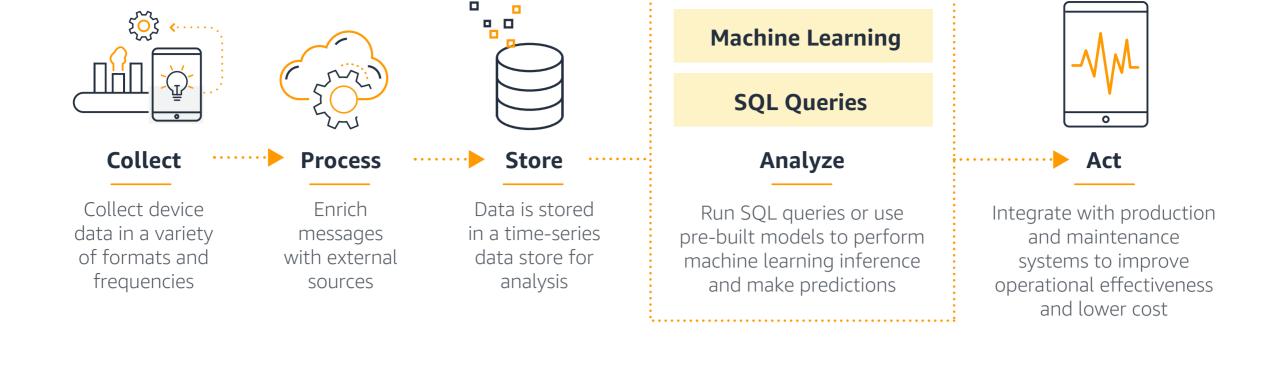
Smart Products in the cloud

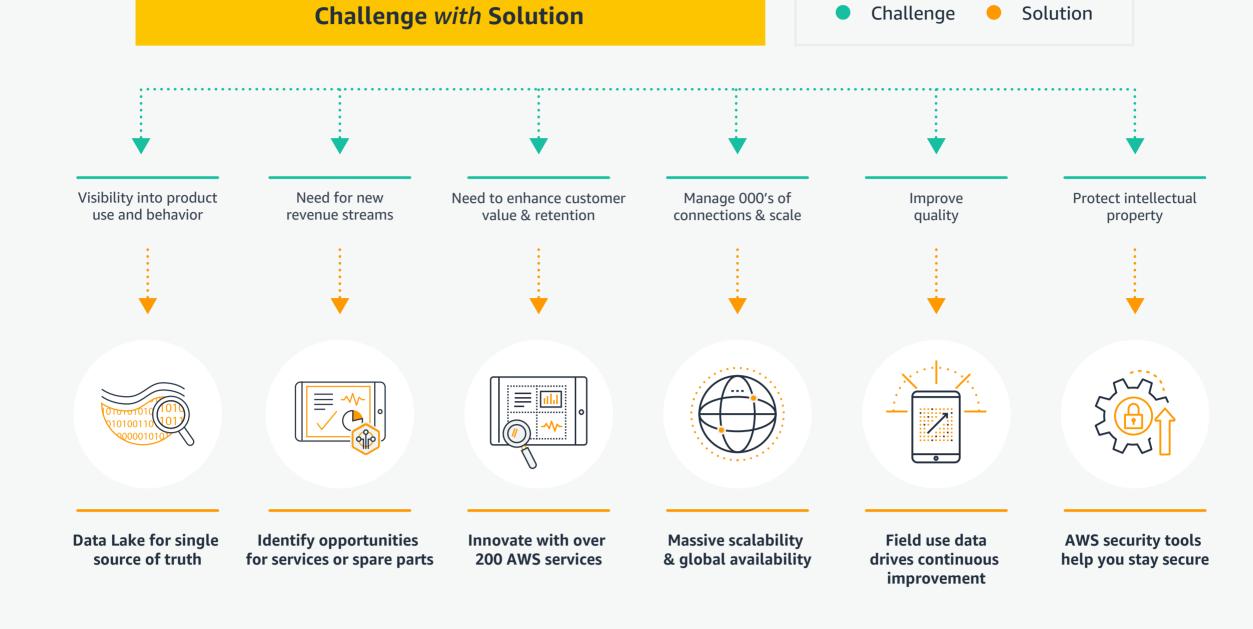


Focus on making your products smarter for a better customer experience, not on the infrastructure needed to make it happen.



How AWS cloud addresses vs on-premises:

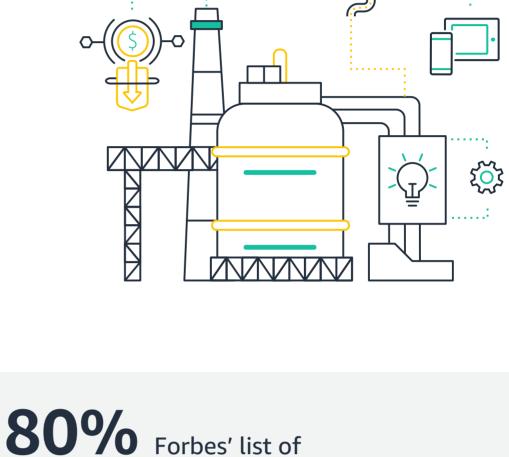
Challenges facing Manufacturers with their products:

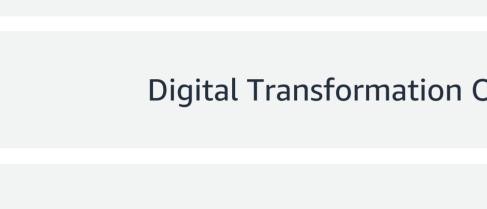


that leverage customer behavioral insights¹ see... +85%

In comparison to peers, organizations







of machine builders have adopted cloud

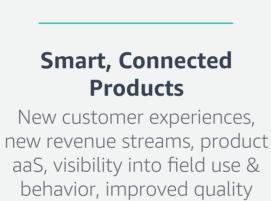
use cases²

use AWS services



Top 25 IoT Startups to Watch

In 2019





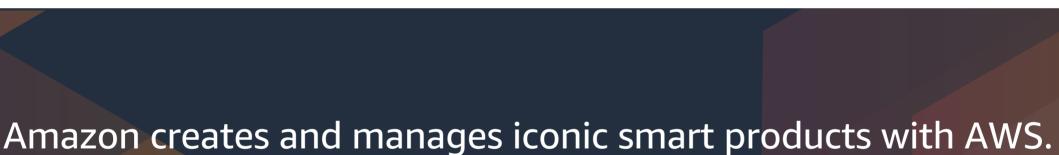
product together with AWS.

Scalability of

Business Operations



Product/





Real-Time

Prediction and Action

Opportunities in the Cloud with Industrial IoT

Launch new revenue opportunities with your connected, smart



Why choose AWS? **Amazon creates and manages AWS** customers take advantage iconic smart products with AWS. of security designed for the We understand smart products. most sensitive organizations

> AWS has the most comprehensive and advanced set of cloud services

& features available today

we added maybe one major feature every six months;

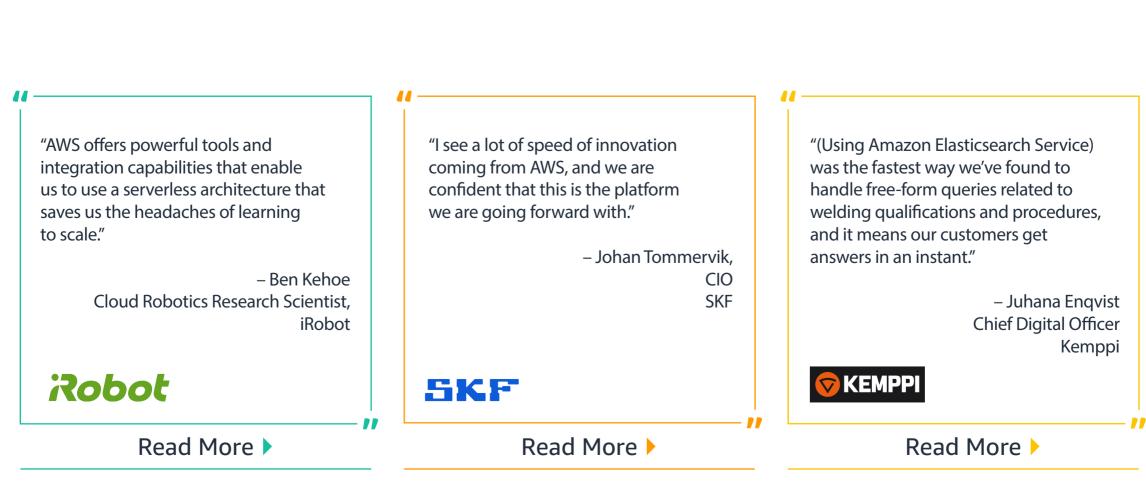
now it's one every month."

Tomas Riha, Architect, WirelessCar



AWS 2019 revenue

\$35B - our large, global



2 source: AMT, 6/2020 - The Impact of Cloud Technology and Connected Machines in the U.S. Manufacturing Technology Market

Sources:

1 https://www.mckinsey.com/business-functions/mckinsey-analytics/our-insights/capturing-value-from-your-customer-data