



Digital Strategy

Remote Work and the Digital Transformation Journey

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Modern Work, Enterprise Segment





Agenda

- ◆ How is Microsoft Adapting During Covid-19?
- ◆ Customer Trends
- ◆ Helping our Customers
- ◆ The Case for Tech Intensity
- ◆ Igniting Digital Transformation

How is Microsoft adapting during COVID-19?

COVID-19 has transformed the workplace

In the shadow of COVID-19, corporate campuses resemble ghost towns, but leadership and real estate and facilities teams have been hard at work. From adjusting HVAC systems to keep costs low, to sanitizing workspaces and supporting the needs of remote workers. Now, in many places, organizations look to reopen and return to the workplace.

As a result, organizations can benefit from technology that helps them address both the familiar and emerging challenges they face so that they can be more responsive to the rapidly changing needs of the workplace.



Uncharted Waters

- ① General fatigue of “always on”
- ② Work from home has shifted to work from vacation...another part of U.S. or different country
- ③ Hiring has changed significantly
- ④ More frequent check-ins from managers to employees
- ⑤ Split between those that can't wait for reopening and those that don't want to come back to office



Microsoft's key principles for returning to the Workplace

Adopting a hybrid model that supports working from home and the workplace

Health and safety first

Physical, mental and emotional wellbeing are our top priority

Support employee needs

Offer flexibility in working from home and offer voluntary return to the workplace

Serve our customers

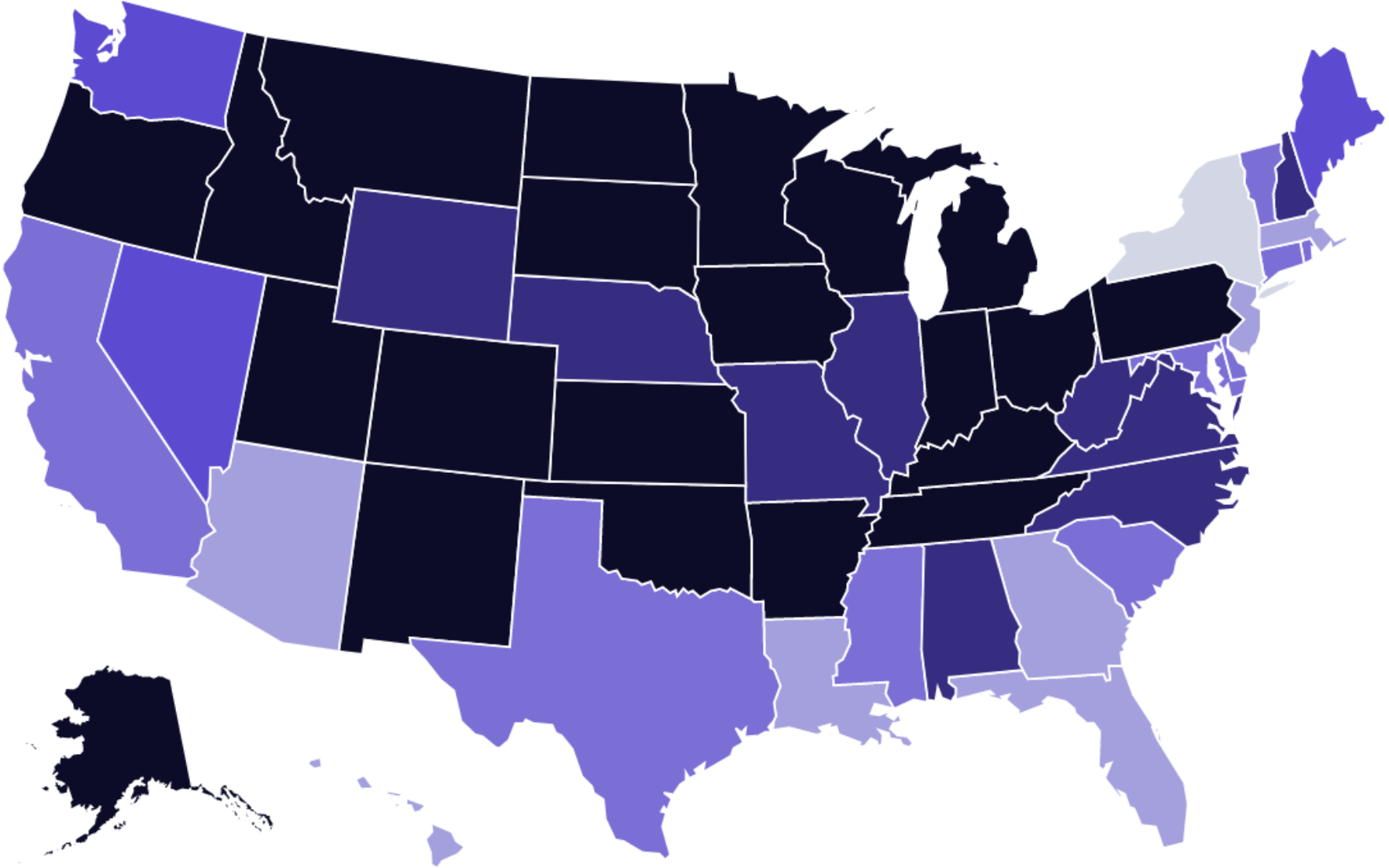
Serve our customers and continue critical business operations

Meet or exceed regulations

Equal to or higher than local, government and/or public health guidance



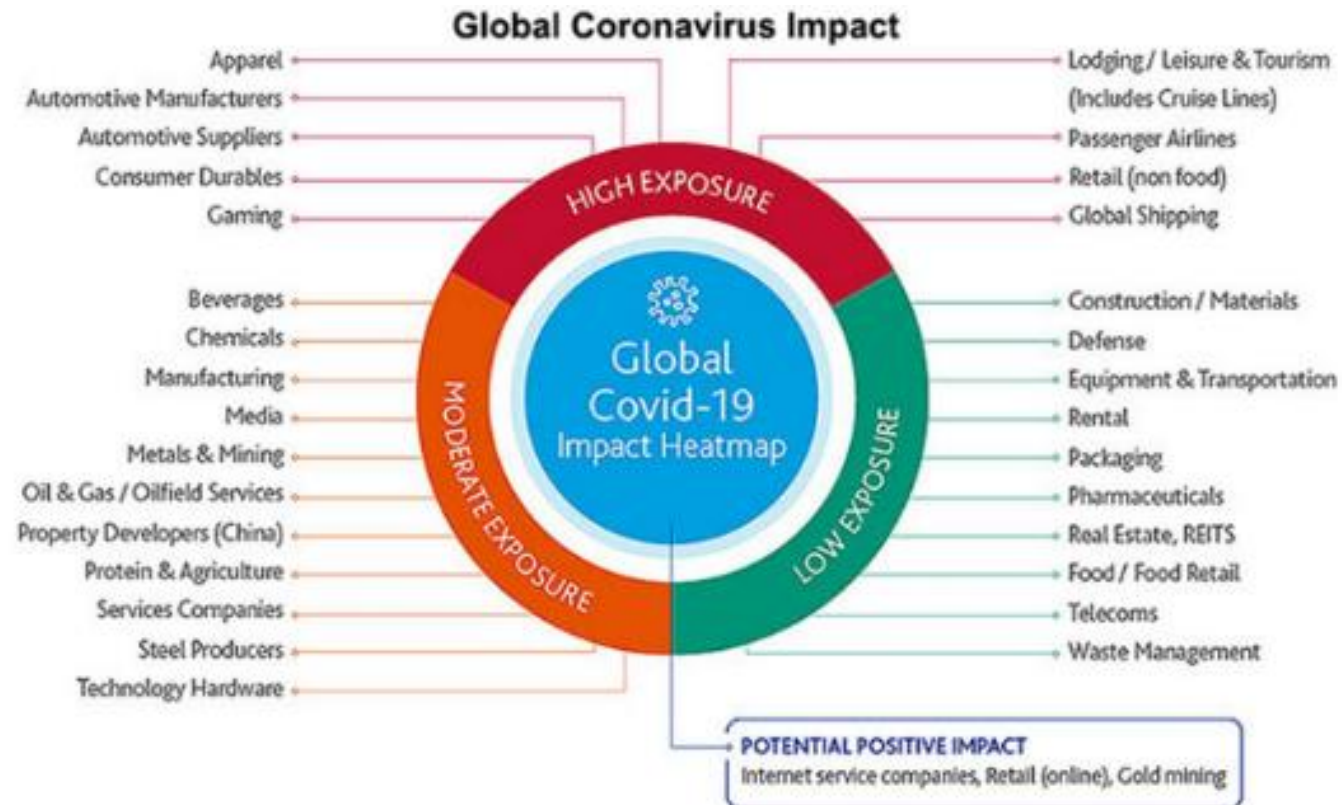
Progress to Zero by State



Customer Trends

Macroeconomic trends post-COVID-19

Many industries are on the decline



Source: Moody's Investors Service

What our customers need today

Saving costs on
remote work



Cut out non-essential
business expenses



Deliver new methods of
secure workforce efficiency

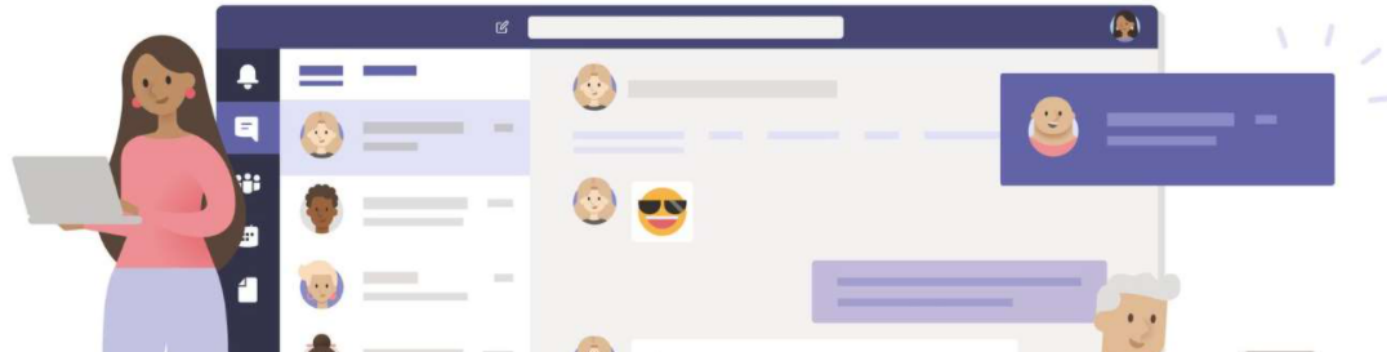


Microsoft Teams usage jumps 50 percent to 115 million daily active users

Tom Warren · 1 day ago



Microsoft saw some big growth in Microsoft Teams at the beginning of the pandemic, and it has kept accelerating over the past six months. During an earnings call with investors today, Microsoft CEO Satya Nadella revealed Microsoft Teams now has 115 million daily active users. That's a more than 50 percent rise from the [75 million that Microsoft reported almost six months ago](#).



How Microsoft helps Customers Adapt

Microsoft Teams

is the hub for teamwork
in Microsoft 365



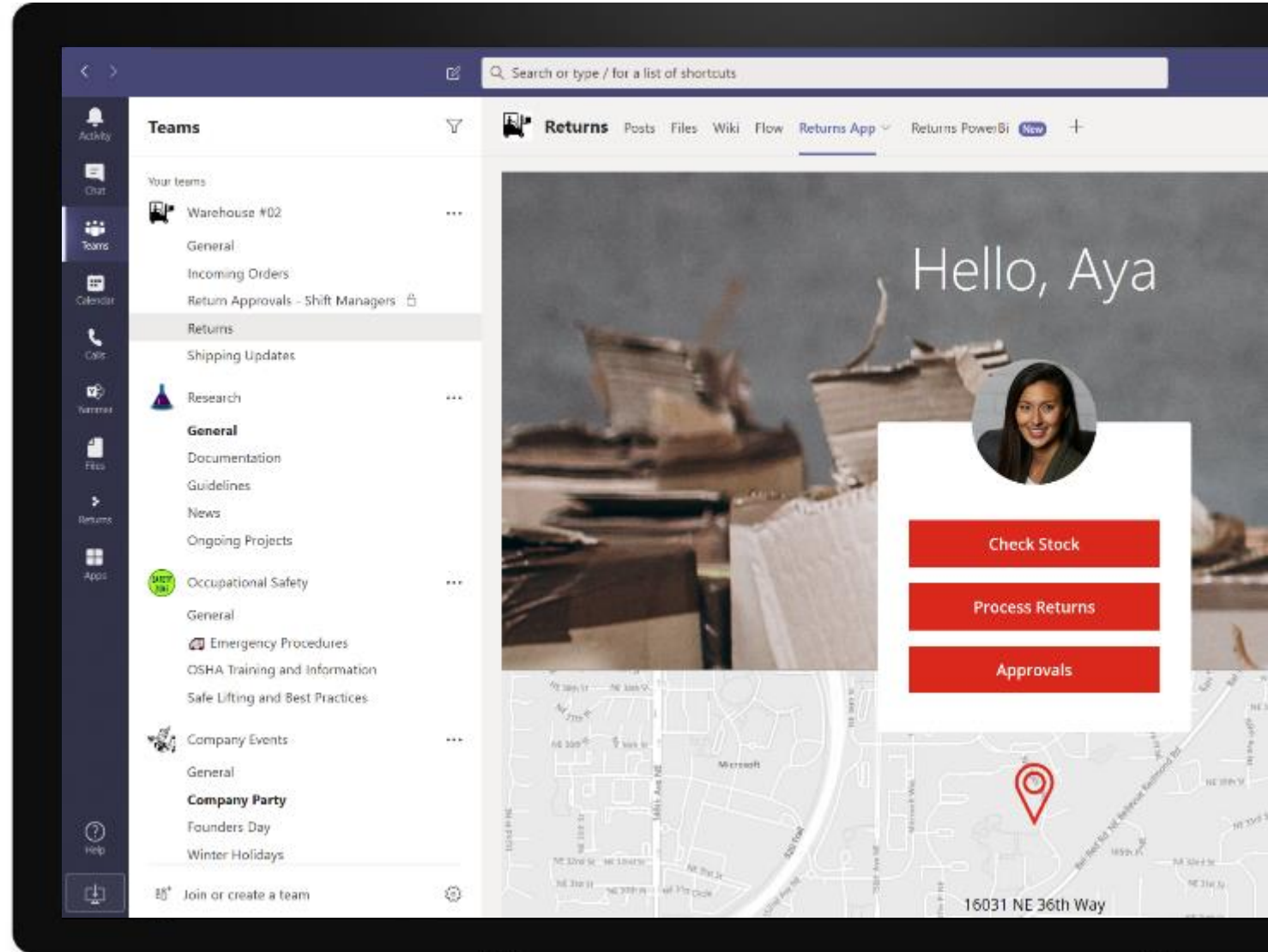
Meetings & calling



Chat & collaboration



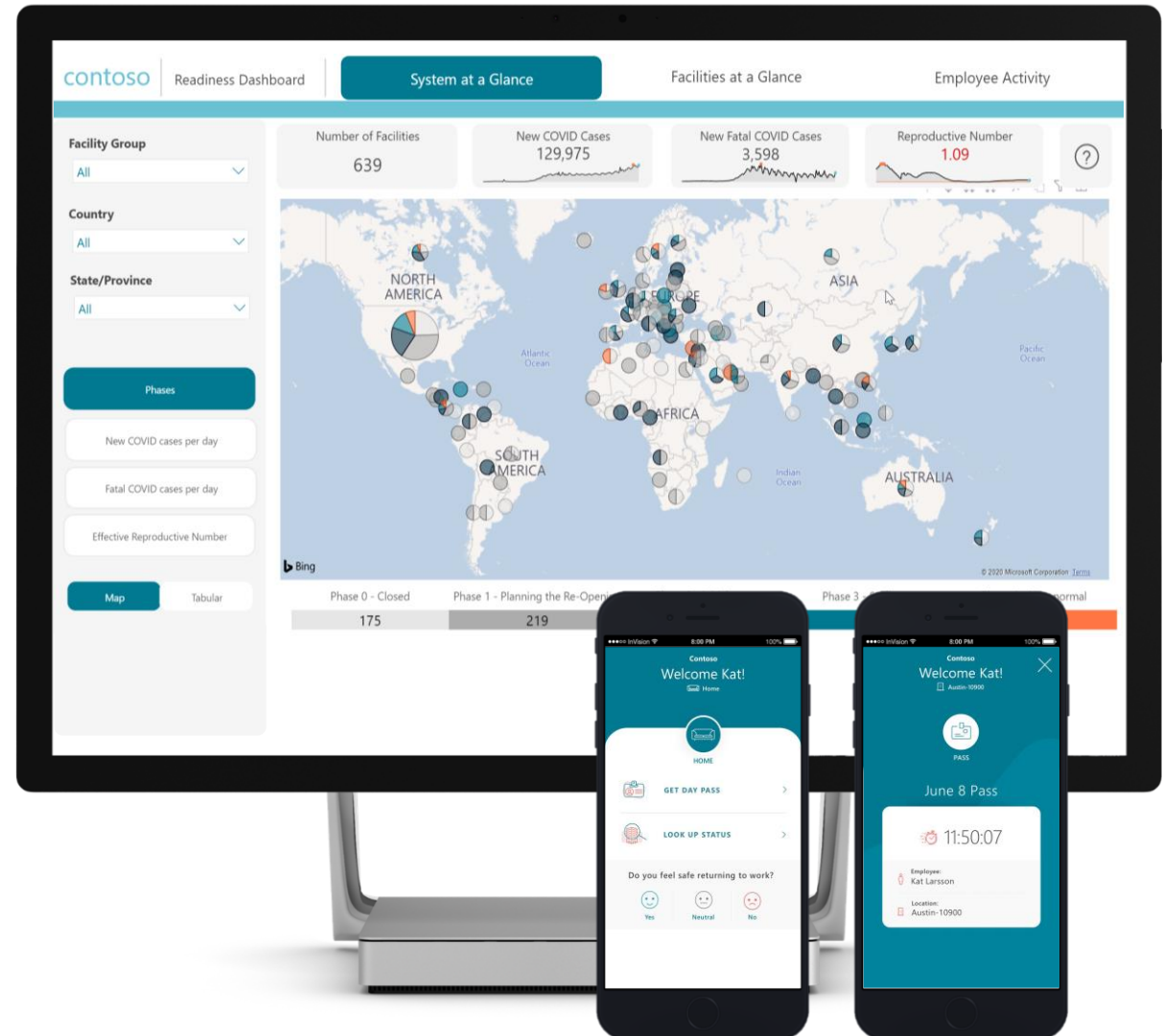
Apps & workflow



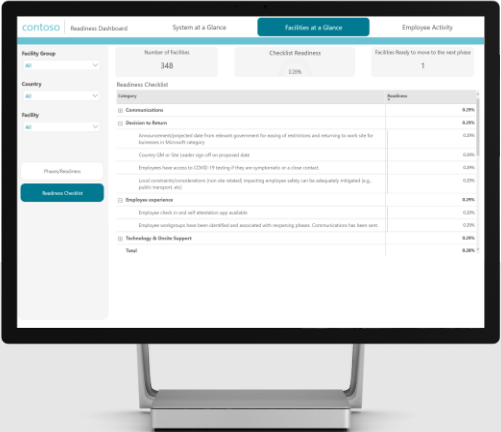
Return to the Workplace Solution

Manage and maximize your resources to return to the workplace

- Return to the workplace with a turnkey solution allowing for business continuity, to safely reopen workplaces, and support your employees and customers health
- The solution is built for everyone inside and outside your organization and offers quick value in every area of your business.
- From decision makers and facility managers tasked with reopening facilities, to health leaders charged with responsible care and safety of everyone, to employees returning to work through quick self-attestation and monitoring, the solution has you covered.



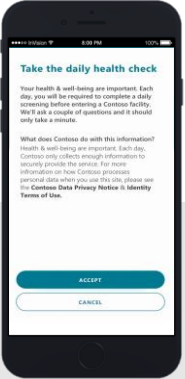
Microsoft Power Platform Return to the Workplace Solution



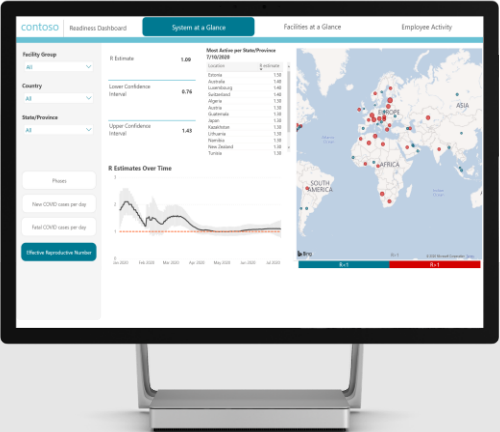
Location
Readiness



Employee Health and
Safety Management



Workplace Care
Management



Location
Management

The case for Tech Intensity

The call to action is clear

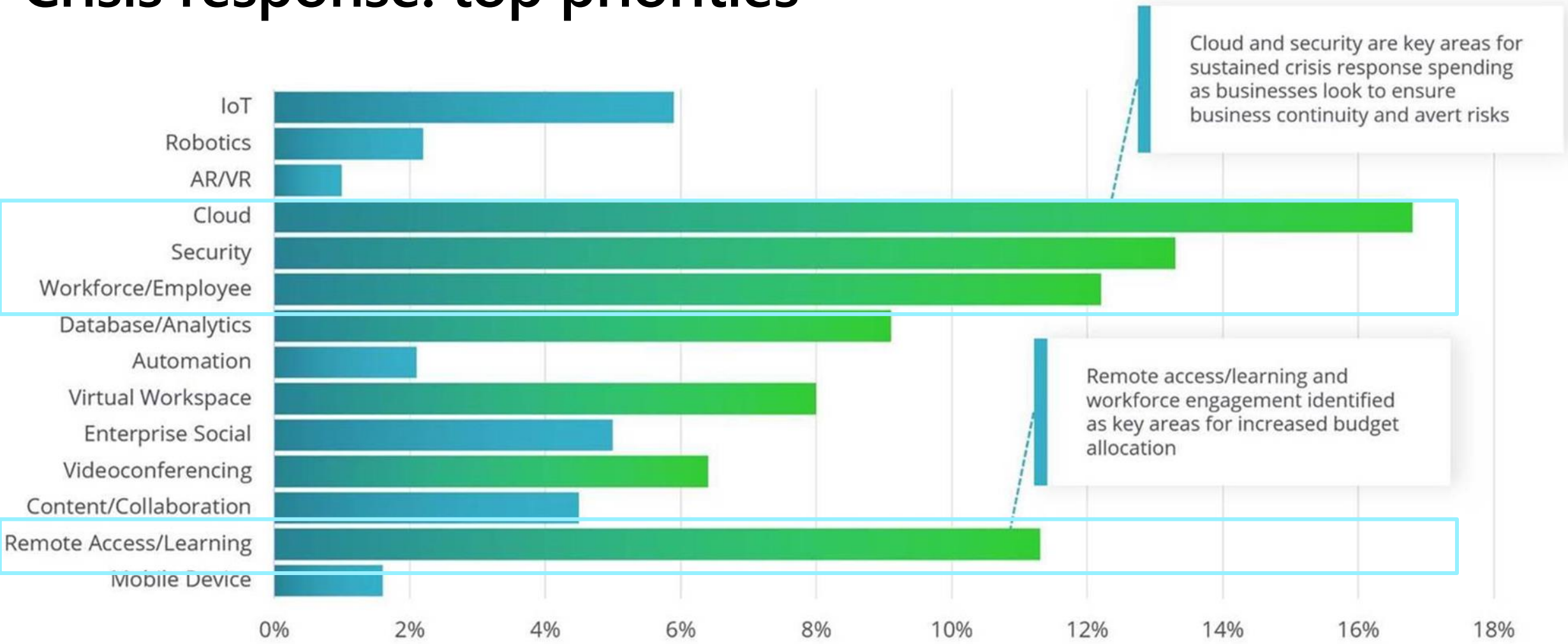
Every organization will need to have what I describe as **tech intensity** ... every organization will need to be a **fast adopter of digital technology** ... every organization will need to **build their own proprietary digital capability.**

The next decade of economic performance for every business will be defined by the speed of their digital transformation.

(October 27th 2020 earnings call)



Crisis response: top priorities



Today's technology is fueling widespread disruption

88%
of firms in the
Fortune 500 in
1955 do not exist
anymore

Since **2000**, internet
adoption has grown
from **6%** of the world's
population to **56%** of
the world's population

80% of
executives think
their current business
models are at risk to
be disrupted in the
near future

83% of enterprise
workloads will be in
the cloud by **2020**

Two-thirds
of organizations
say that innovation is
crucial to survival, yet
fewer than a third say
they are innovating
successfully
today

The
average age
of a company on the
S&P 500 has fallen from
almost **60 years** in the
1950s to less than
20 years
today

The number
of active AI
startups has
increased by **1400%**
since **2000**

In **2018**, **52%** of the
world's internet traffic
was generated by
mobile phones

Blockchain is
estimated to have
a total business
value of **\$176B**
by **2025**

The world is
expected to spend
\$6 trillion on
cybersecurity by
2021

The world
generated **2.5**
quintillion bytes
of data daily in 2018,
and that number
continues to
rise

Driving *and powering* digital transformation



DATA

175 zettabytes annually by 2025



ANALYTICS

\$274 billion global market by 2023



CLOUD

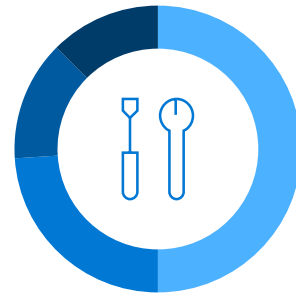
Cloud shift will affect more than
\$1.3 trillion in IT spending by 2022



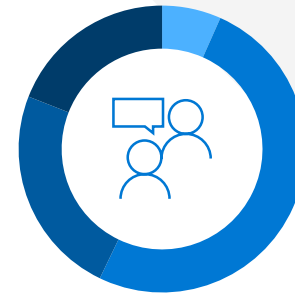
Transformative technologies democratized

Igniting Digital Transformation

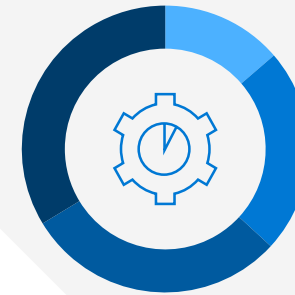
Digital transformation



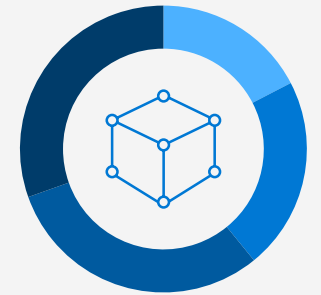
**Empower
employees**



**Engage
customers**




**Optimize
operations**



**Transform
products**

[Technology point of view]

[Business scenarios]



“We have seen two years’ worth of digital transformation in two months.”

Satya Nadella
Microsoft CEO

Contactless shopping

Remote selling

Curbside pickup

Virtual Visits

Remote learning

Telehealth

Secure remote teamwork

Remote development



Peter Hinssen quotes:

- "Data is the new oil."
- The fourth industrial revolution.
- "We are living in a VUCA world: volatile, uncertain, complex, and ambiguous."
- "This is a time for risk-taking."
- "Avoiding risk isn't safe."
- "Culture not structure."

Thank you!

