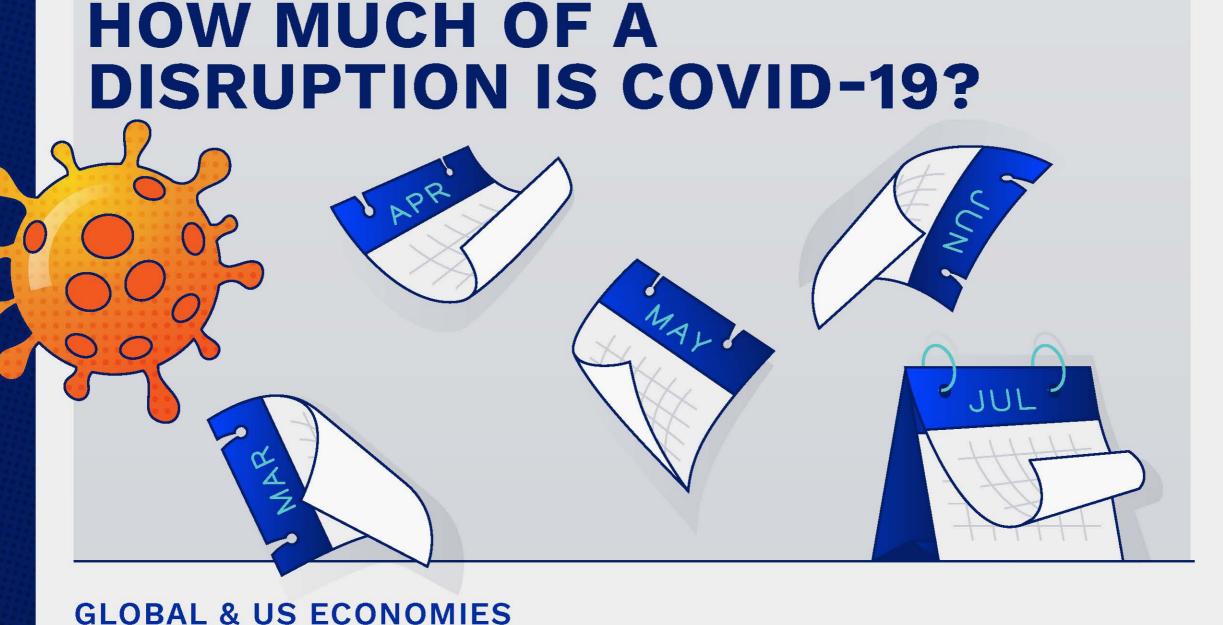
# THE IMPACT OF COVID-19: FROM A TECHNOLOGY BUYER'S PERSPECTIVE

When the global pandemic hit the US in March 2020, no one understood the magnitude with which it would impact our economy, our organizations or our daily lives. However, after a couple of weeks with the shelter-inplace orders in effect, it became clear that things wouldn't be going back to normal anytime soon... or would they? The following infographic explores how perceptions of the impact

of the coronavirus have changed over time among technology buyers in the US, and how long these disruptions are expected to last.



## Since the beginning of the shelter-in-place orders, there has been no doubt that the coronavirus

has been and continues to be a MAJOR DISRUPTION to the global and US economies.

| PERCEIVED CHANGE IN LEVEL OF DISRUPTION | ON                |                        | Major disruption | Minor disruption  |
|---|-------------------|------------------------|------------------|-------------------|
| MARCH                                   | APRIL             | MAY                    | JUNE             | JULY              |
| Global economy                          |                   |                        |                  |                   |
| 78%                                     | 83%               | 80%                    | 78%              | 81%               |
| 18%                                     | l<br>o<br>13%     | \(\big _{\big ^{18\%}} | 118%             | 1<br>0<br>118%    |
| US economy                              |                   |                        |                  |                   |
| 79%<br> <br>  16%                       | 82%<br> <br>  15% | 18%                    | 75%              | 79%<br> <br>  17% |

### companies rushed to put into place and support a now 100% remote workforce. However, the severity of this **impact began to taper off in May** as the "new norm" mentality started to settle into place.

**ORGANIZATIONS & TECH BUDGETS** 

Technology budgets were also impacted by the pandemic, although there was no clear consensus in March about how big of an impact these budgets would face. As the months went on, it became increasingly clear that these budgets would **NOT** be majorly impacted.

At the organizational level, the coronavirus was considered to be a MAJOR DISRUPTION in March, as

PERCEIVED CHANGE IN LEVEL OF DISRUPTION Major disruption



distancing and/or working from home.

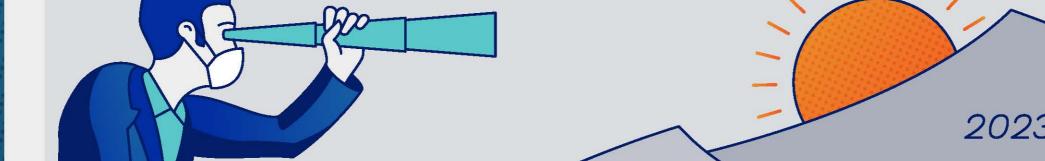
Yet, despite a decline in severity, most people in tech consider COVID-19 to be having a MAJOR IMPACT on their personal lives compared to only a MINOR IMPACT on their professional careers. PERCEIVED CHANGE IN

The impact the coronavirus has had on people's personal and professional lives over the

past 5 months has lessened over time as people have become more accustomed to social

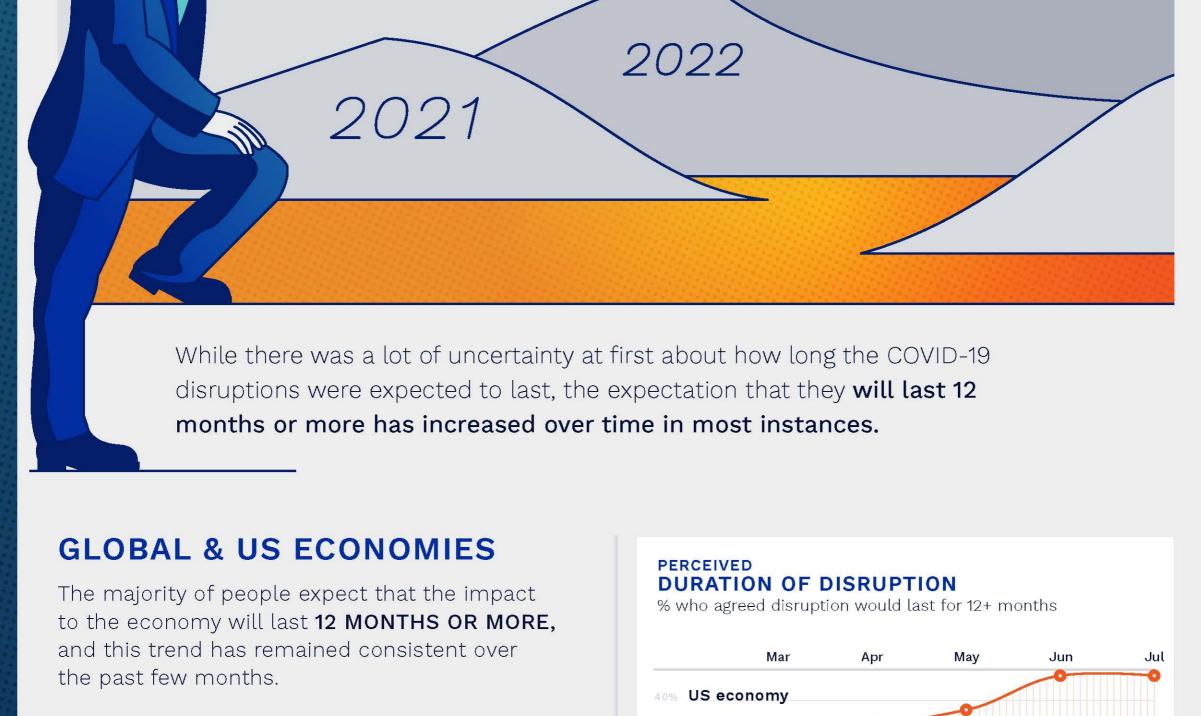
LEVEL OF DISRUPTION Major disruption Minor disruption MARCH **APRIL** MAY JUNE JULY





HOW LONG DO YOU EXPECT

THE DISRUPTIONS TO LAST?



## & TECH BUDGETS The number of people who expect the impact of COVID-19 on their organization to LAST 12 MONTHS OR MORE has

significantly increased over time.

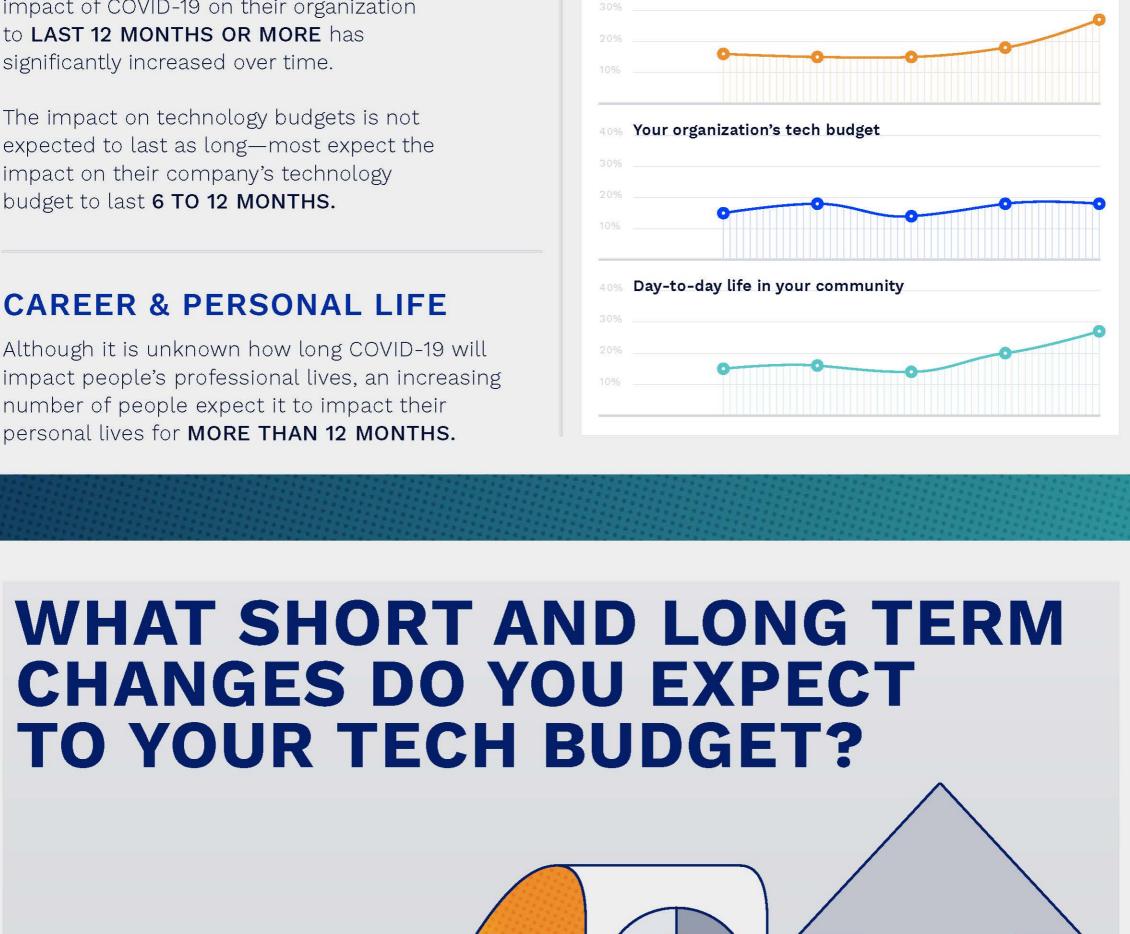
**ORGANIZATIONS** 

The impact on technology budgets is not expected to last as long—most expect the impact on their company's technology budget to last 6 TO 12 MONTHS.

**CAREER & PERSONAL LIFE** 

Although it is unknown how long COVID-19 will

number of people expect it to impact their personal lives for MORE THAN 12 MONTHS.



40% Your organization

# 2021

Despite the unstable economy and the prolonged impact the coronavirus is expected to have on

our daily lives, organizational tech budgets are expected to stay the same in the near term and

rebound to levels equal to or higher than pre-pandemic levels 7 to 12 months from now.

**EXPECTED** SHORT-TERM CHANGE (within the next 6 months) LONG-TERM CHANGE (7-12 months from now) Decrease Stay the same Increase Decrease Stay the same Increase \$ \$

20%

Down from

25% in Mar.

35%

Down from

42% in Mar.

44%

Up from

33% in Mar.

Because tech budgets are expected to rebound from the coronavirus, it is important for technology companies to pivot their business models as needed during the pandemic and to continue forward with

22%

Up from

21% in Mar.

For some industries, technology has been the key to solving many of the issues and challenges caused by the global pandemic. For others, technology has allowed companies to re-think how they engage with customers. Through the use of technology, these companies have been able to survive the pandemic and prepare themselves for (and protect themselves against) future shifts in the market.

we will dig deeper into how perceptions of COVID-19 vary across different types of technology buyers.

Stay tuned for the next version of our COVID-19 infographic, where

# source of national opinion, with additional questions added to provide context relevant to our research. These questions

**METHODOLOGY** 

30%

Down from

45% in Mar.

48%

Up from

35% in Mar.

developing their future product roadmaps.

have been included in all of the quantitative surveys Illuminas has fielded since March 2020. The results are based on 5,793 completes in the US that were sourced from third-party sample providers and client-provided lists. Respondents represent a mix of B2B decision makers (58%), channel partners (35%) and technology consumers (7%). **ABOUT ILLUMINAS** 

Illuminas designed these four questions in an effort to benchmark and track the impact the coronavirus is having in the

US and abroad. Some questions were derived from a Pew Research Center report in order to anchor our results to a trusted

Visit us.illuminas.com to learn more.

Illuminas is a full-service research consultancy that delivers strategic market intelligence across B2B and consumer markets worldwide. The company is focused specifically on the technology industry and any other industry that intersects with technology. The largest technology companies in the world are able to make more informed business decisions because Illuminas generates the insights they need to drive action.