## **Collaboration Tools and Data** Compliance in 2020

increasing digital footprint is increasing their compliance risk. As many as 97% of these IT leaders expect remote work will cause an increase in e-discovery and compliance costs. Zix I AppRiver and Pulse surveyed 100 IT leaders and found that remote work during the COVID-19 pandemic led a number of organizations (59%) to add new collaboration tools to their tech stack. Additionally, most organizations are relying

With the volume of electronic communication being higher today than in the past,

company's digital footprint has grown due to remote work, and 89% believe this

compliance costs will continue to grow. The majority of IT leaders (94%) stated their

on more than one platform for collaboration, with 78% of respondents using three or more collaboration tools. These tools are vital - but are team members sharing data compliantly? Data collected from July 20-August 10, 2020 Respondents: 100 IT executives Most organizations have at least three collaboration

tools in their arsenal, with the majority leaning towards

remote meeting and internal communications

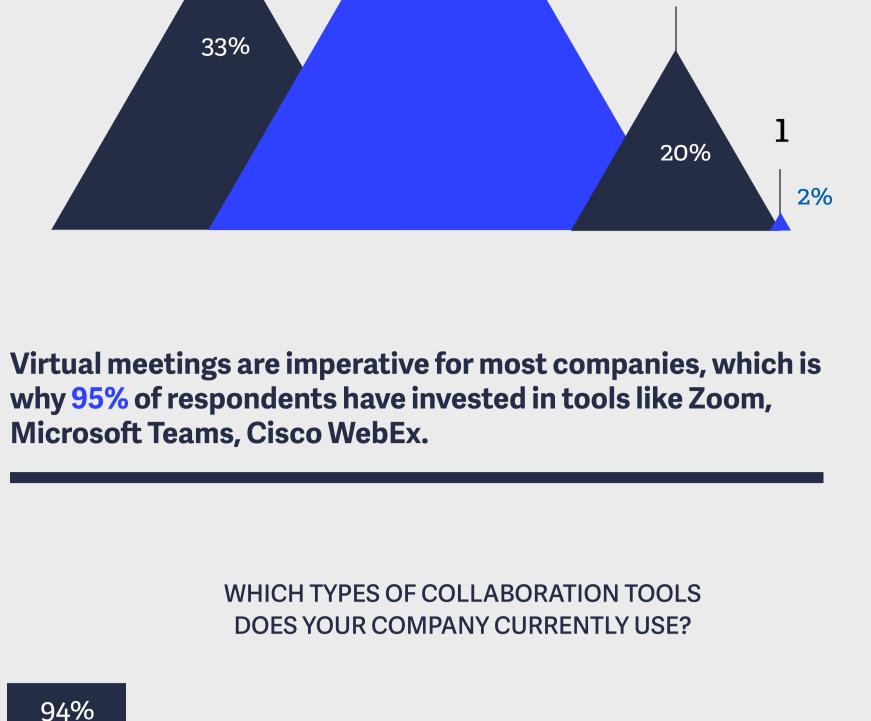
78% of respondents have at least three collaboration

HOW MANY COLLABORATION TOOLS DOES YOUR **COMPANY USE INTERNALLY?** 

45%

4+

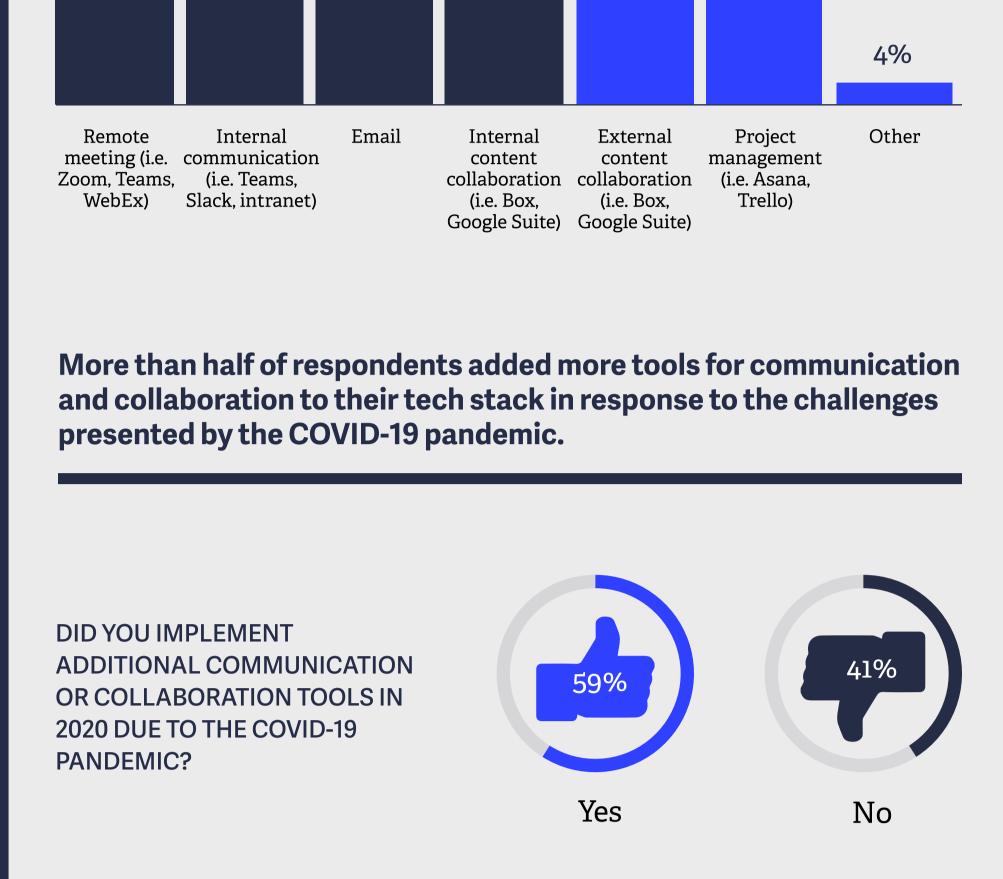
tools for internal use at their organization.



65% 44% 39%

70%

78%



These additional tools have become so integrated in workflows

WILL YOUR COMPANY CONTINUE USING ALL YOUR

**CURRENT COLLABORATION TOOLS FOLLOWING THE** 

PANDEMIC, EVEN IF EMPLOYEES RETURN TO THE OFFICE?

workforce is no longer distributed, there will be no change to

that most respondents (80%) indicate that even if their

their collaboration tools.

No—we'll reduce our

tech stack

Unsure/too

early to tell

Slightly

all our tools

As more collaboration tools are introduced, IT leaders

are looking closely at how their expanding digital

footprint affects corporate compliance

47%

80%

Yes, we'll keep

Moderately

Significantly

Not at all

9%

11%

Only 6% of respondents believe that their company's digital footprint has remained the same since the onset of more distributed workforces.

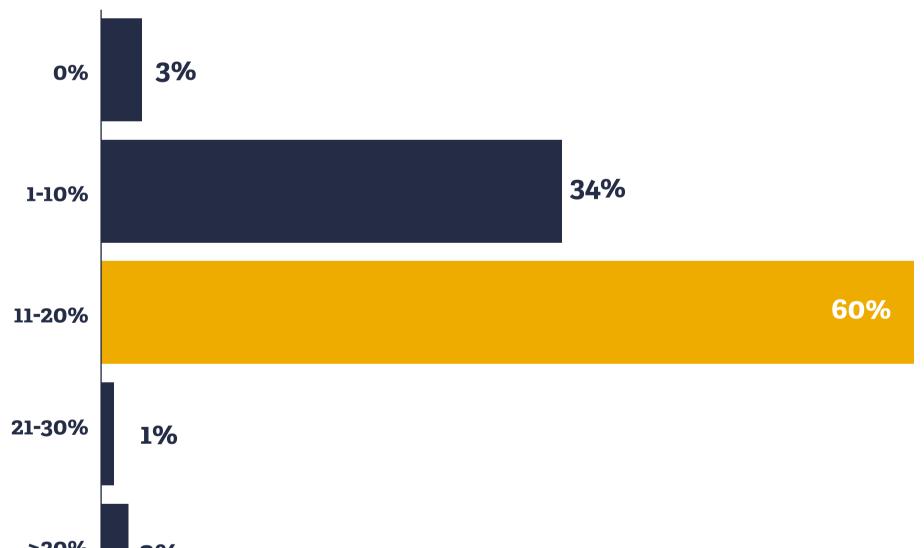
HOW MUCH HAS YOUR WORKFORCE'S DIGITAL

FOOTPRINT GROWN AS A RESULT OF REMOTE WORK?

41%

6%

6%



AT YOUR ORGANIZATION? 29% Agree Disagree

Nearly all respondents (98%) agree that having visibility

their organization's compliance mandate.

59%

Most respondents (64%) believe that automating data

management is the best way to improve visibility of

implement a tool that improves visibility.

data for their teams, and more than half (56%) plan to

HOW WILL YOU IMPROVE YOUR TEAM'S VISIBILITY INTO DATA

SHARED THROUGH COLLABORATION TOOLS?

into the data shared through these tools directly impacts

HOW IMPORTANT IS VISIBILITY INTO THE DATA SHARED THROUGH

COLLABORATION TOOLS TO YOUR COMPANY'S COMPLIANCE MANDATE?

29%

10%

Moderately

important

Mission-

critical

14%

Other

team

45%

<5000

employees

**WOULD YOU AGREE YOU HAVE** 

VISIBILITY INTO THE DATA SHARED

THROUGH COLLABORATION TOOLS

SUFFICIENT OVERSIGHT AND

Slightly

important

Not at all

important

71%

64% 56% 42% 40% 38% Implement a Leverage AI/ Reduce the Automate more Grow the data management tool that machine number of size of our compliance

> 41% 1001-5000 employees 501-1000 employees

Insights powered by PULSE

Most respondents (89%) are concerned that the shift to remote work has increased their compliance risk. DO YOU AGREE THAT INCREASING YOUR DIGITAL FOOTPRINT TO **ENABLE REMOTE WORK INCREASES COMPLIANCE RISK?** 12% 11% 77% Strongly agree Agree Disagree In consideration of their budgets, most respondents (60%) believe that compliance costs will increase between 11% and 20%. BY HOW MUCH DO YOU BELIEVE YOUR COMPANY'S INCREASED DIGITAL FOOTPRINT WILL INCREASE COSTS RELATED TO **ELECTRONIC DISCOVERY AND CORPORATE COMPLIANCE?** 

>30% 2% Concerns around compliance are perpetuating a different approach to data sharing and accessibility Nearly one in three respondents (29%) don't feel that their ability to access and interpret data via collaboration tools is sufficient.

collaboration improves learning processes visibility tools we use

**RESPONDENT BREAKDOWN** 

100%

VPs

Manager

C-suite

**Directors** 

13%

17%

20%

North America **TITLES COMPANY SIZE** 

**REGION**