

# Everyone is talking about resiliency. SAS decided to investigate.

## Here's what we found.

We interviewed more than 2,400 top executives from around the globe about the stress hardiness of their organizations. What we discovered was enlightening and useful.

### THE RESILIENCY GAP



**97%** believe having a resilient organization is important



**<50%**

believe their organization is resilient as it needs to be, especially in the areas of:



- Innovation
- Security
- Productivity

Based on the research, we wanted to provide a framework for building resiliency. The framework is what we're calling:

## THE RESILIENCY RULES



### SPEED & AGILITY

68% of executives are using analytics and AI to improve speed and agility.



### INNOVATION

78% of leaders in highly resilient organizations told us that data insights drive innovation.



### EQUITY & RESPONSIBILITY

79% of leaders worldwide are considering responsible uses of data weekly.



### DATA CULTURE & LITERACY

59% said that a shortage of data scientists was hindering resilience.



### CURIOSITY

77% of surveyed executives said AI and analytics are their top tools for creating resiliency.

Using the five rules as guideposts, SAS has developed **The Resiliency Index**, a **self-assessment tool** that can quickly tell you where and how resiliency is needed in your organization.



Be sure to take a look at the [resiliency research report](#) for many insightful findings from the survey and how SAS can help you achieve your goals.

