

## Your Organization's Guide to Data Maturity

99% of organizations report investments in data and analytics, yet only 24% claim to be data-driven. \*

\*NewVantage Partners

# Becoming data-driven

Completing a data transformation requires

### Infrastructure



Creating a data infrastructure that ensures data is collected, discoverable, reliable, understood, compliant, and actionable throughout the organization.

People



Forging a data culture where everyone understands the value of data and the importance of continuous learning, as well as ensuring that everyone has the skills to work effectively with data.

### **Tools**



The tools data practitioners across all skill levels use, as well as the development of frameworks that enable easier work with data throughout the organization.

### How data talent is organized,

Organization



and adopting organizational models that promote scalable data science.

### **Processes**



Workflows that data experts and teams adopt to make their work more predictable and collaborative, and to ensure alignment with business objectives.

# The Most Important Lever to grow is People

of organizations report that Data Culture is their biggest obstacle to becoming data-driven. \*

92%

\*NewVantage Partners

"Building a data culture is not just an

option, it is business-critical. Literally, 100% of data and analytics investments depend

on having a data culture." Sudaman Thoppan Mohanchandralal, Regional Chief Data and Analytics Officer at Allianz Benelux

### There are four stages of data maturity an organization goes through. You can think of data maturity as a spectrum, ranging

from data reactive to data fluent.

Data Maturity is a Spectrum

#### work. An organization rarely reports or

**Data Reactive** 

No one accesses or

uses data in their daily

present data insights

**Data Scaling** 

Very few people in an

organization have the

skills and access they

need to analyze,

report, and confident

### practitioner who can analyze, report, and

**Data Progressive** 

Every team has at

least one data

present their data regardless of their role.

### job and make data-driven decisions

**Data Fluent** 

Everyone knows how

to access the data

they need to do their

(and that doesn't mean everyone needs to code).

presents data.

## What is your organization's data maturity? Dive deeper and learn

**Learn More** 

actionable steps you can take to go from one maturity stage to another in our latest white paper.

**Get the White Paper**