Welcome to the fourth industrial revolution.

The Internet of Everything is transforming the way every business. operates. It is ruthlessly redrawing industries and reinventing our future. Some companies are faring better than others in the race to become a digital business. 4,000 business leaders across the globe weigh-in on their progress.

The revolution is already here.

Business leaders see a chaotic, uncertain future ahead.

don't know what their industry will look like in 3 years

feel threatened by digital startups

fear they may become obsolete in 3-5 years

Pressure is increasing in all directions.

Who is driving digital transformation?

Line of Business Leaders Competitors C-Suite Customers

62%

Have seen new competitors enter the marketplace as a result of the emergence of digital technologies

Progress has been patchy so far.

Leaders agreed the following digital business attributes are imperatives to success:

Demonstrate

Deliver unique and personalized Innovate in

Operate in real time

are not implementing the digital attributes well

are unable to meet top customer demands

6 in 10

widespread in their organization

confess digital transformation could be more

Here are the **top 5** most commonly noted barriers:

What's slowing digital progress?

1. Insufficient budget and resources

- 2. Inadequate skills & expertise 3. Lack of senior support
- 4. Technologies working at speed of business
- 5. Data privacy and security concerns

opportunity to get this right. This is how leaders plan to leap ahead:

Businesses still have a huge

Top technology investments over the next 3 years:

3. Data analytics and data processing

Change brings opportunity. There's still a long way to go, but a huge opportunity lies ahead.

To drive progress across their organizations, businesses should couple the latest and greatest in technology with an investment in workforce and security transformation.

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