# Building the Intelligent Enterprise

## Stay ahead of the curve in the test of time

COVID-19 has significantly disrupted working practices. Companies need to react fast to changing market demands and make informed decisions. What can businesses do to become more intelligent and, therefore, more resilient? Are they ready for an unpredictable future?

Companies need to transform to Intelligent Enterprise by adopting agile ways of working and value chain transformation to help outmaneuver uncertainty and outperform.

**75%** say the pace of disruption has increased

**93%** say existence is jeopardized by operating models that can't keep pace.

**63%** say slow decision-making as a barrier to agility.

## Responding to the NOW

The right actions NOW can position companies to succeed.

**Improve efficiency, integrate automation and stay ahead of the curve by transforming your business into an Intelligent Enterprise.**
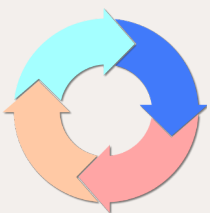
The Intelligent Enterprise leverages emerging technologies such as artificial intelligence (AI), machine learning (ML), the Internet of Things (IoT), and analytics to enable the workforce to focus on higher-value outcomes.

## Components of an Intelligent Enterprise

Intelligent enterprises apply advanced technologies and best practices within agile, integrated business processes. This helps them to be more resilient, profitable and sustainable, and become best-run businesses.

**Intelligent Suite**

**Intelligent Technology**

**Digital Platforms**

## Path to Intelligent Enterprise

**1** Equip and enable safe and secure workers using cloud-based technologies

**2** Leverage analytics to manage integrated demand and supply and overall productivity

**3** Implement Automation and AI tools

**4** Scale multi-disciplinary, agile teams

**5** Increase systems resilience

# Intelligent Enterprises are outperforming their peers

- **Improve overall efficiency** –Automate many time-consuming processes to speed up general business operations.
- **Improve user experience** – Synchronize technologies and introduce new software to make the user experience more intuitive.
- **Reduce employee workload** – Free up time for employees to work on the projects that really matter.
- **Boost workforce engagement** – Remove laborious tasks from day-to-day operations and help your workforce to stay engaged.
- **Anticipate future challenges** – Stay at the cutting edge of technological advancements and get the drop on your competitors

# Capabilities of an Intelligent Enterprise

### Visibility

the ability to collect and connect data that was previously siloed, and recognize unseen patterns

### Focus

the ability to simulate the impact of potential options and direct scarce resources to the areas of maximum impact

### Agility

the ability to respond faster to changes in the marketplace or the business and pivot business processes toward the right customer outcomes

# Insight Consultants role on this vision

**End-to-end Integration**: Transforming work practices, processes and systems, to become more agile and resilient, and better positioned to achieve sustainable growth in the future.

**Industry Expertise**: Extensive experience to analyze your business and work with you to identify key areas and processes that can benefit from Intelligent Enterprise technology.

**Intelligence**: We'll be with you every step of the way to ensure seamless integration of intelligent technologies, ongoing development, and quantifiable results.

# Today's Tech will Drive Tomorrow's Success!

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Reference:
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