

# Digital Transformation is Happening With or Without You!

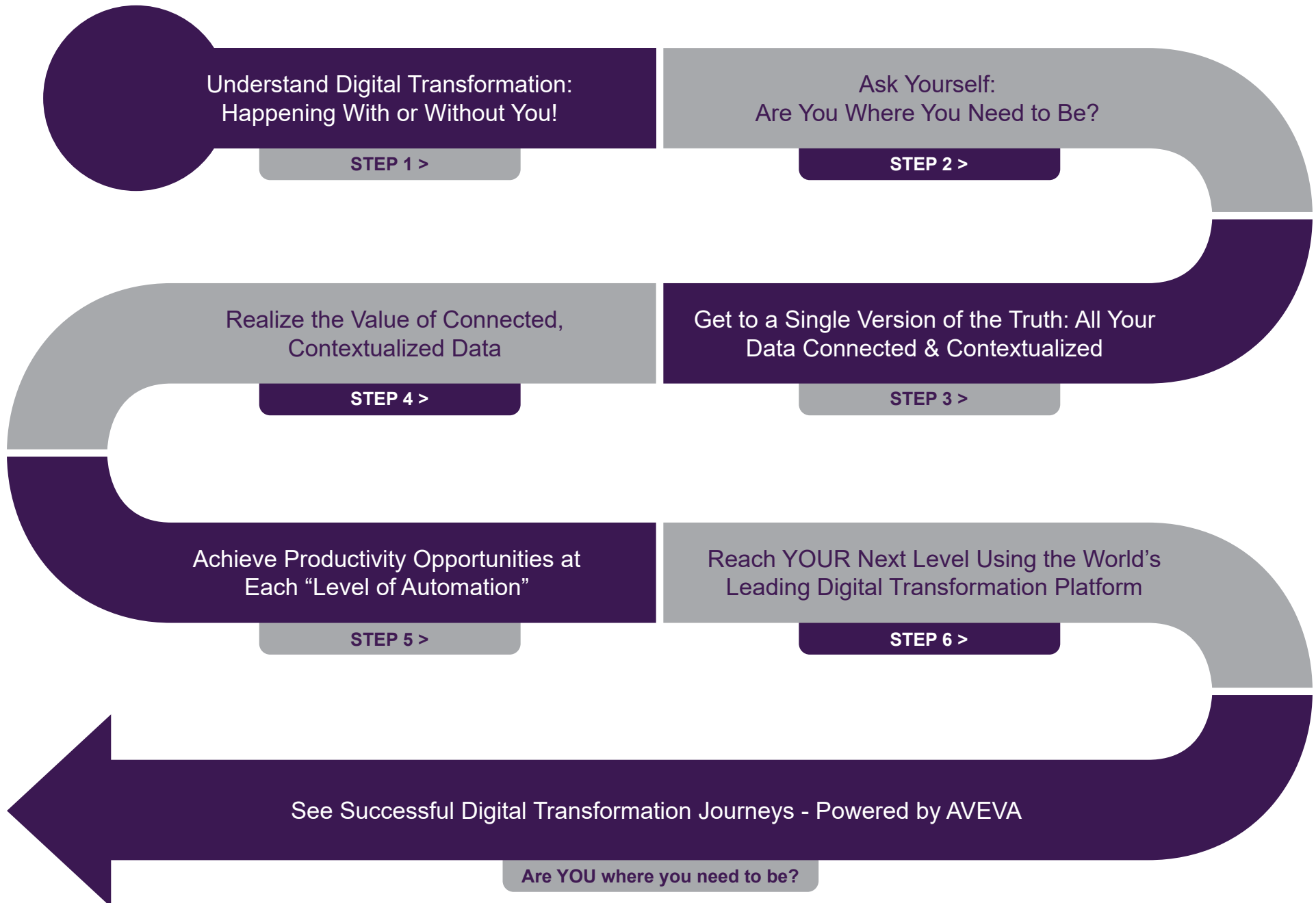
## Are You Where You Need to Be?

### Let Us Take You There!

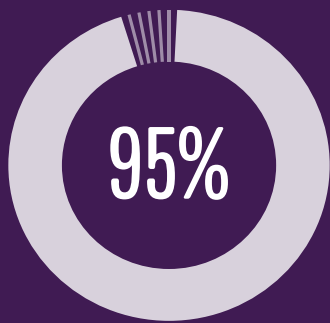
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# Multi-Step Process to Achieving YOUR Digital Transformation



# Understand Digital Transformation: *Happening With or Without You!*



95% of Industry leaders agree that digital transformation is essential to their company's future success.

SOURCE  
[Fictiv: 2021 State of Manufacturing Report](#)

## Key benefits of digital transformation:

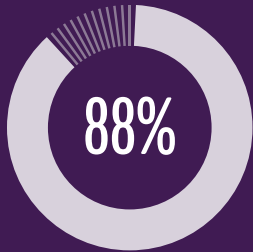
- Helps your teams to manage rapid change
- Enables continual process improvement
- Empowers your workforce while creating an environment that attracts and develops top talent
- Drives sustainability through efficiency increases and waste reduction

**In today's highly competitive industrial environment, companies cannot risk inaction.**

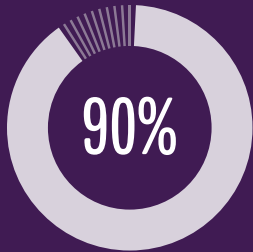
**Either you're taking steps to digitize and future proof your business, or you're losing to those who are.**

# Ask Yourself: *Are You Where You Need to Be?*

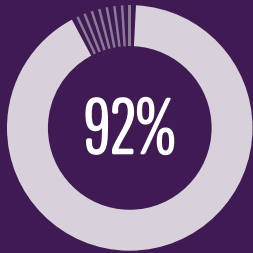
400 Industrial business leaders weigh in



say adopting digital will increase revenue



fear being left behind by competitors embracing digital transformation



say success requires digital at business core

Source: AVEVA

**By 2023, 75% of organizations will have comprehensive digital transformation (DX) implementation roadmaps, up from 27% in 2020.**

**SOURCE**

IDC Reveals 2021 Worldwide Digital Transformation Predictions: 65% of Global GDP Digitalized by 2022. Driving Over \$6.8 Trillion of Direct DX Investments from 2020 to 2023



# Get to a Single Version of the Truth: *All Your Data Connected & Contextualized*

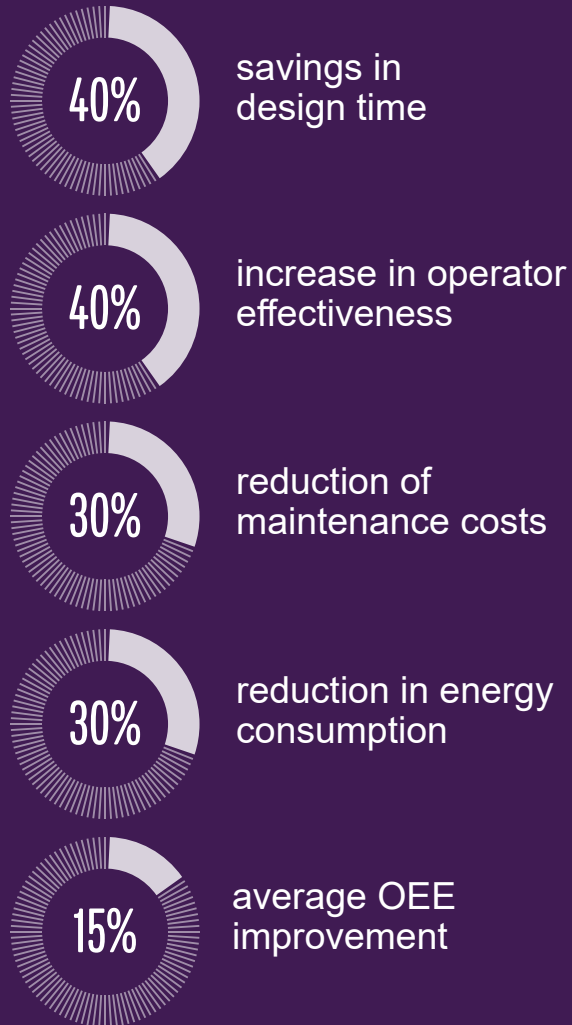
Data is becoming the new currency. Sharing accurate industrial information throughout your organization propels higher performance; the key to driving sustainability and competitiveness.



## AVEVA's Unified Operations Center (UOC) *YOUR Single Version of the Truth*

# Realize the Value of Connected, Contextualized Data

Utilization of this contextual information has proven to enable...



Source: AVEVA

**The ability to break down IT and OT silos and contextualize your data informs critical decisions and adjustments that directly impact your organization.**

- Connecting assets, data and people across your enterprise empowers your teams with enhanced information that:
- Improves multi-site strategic decision-making
- Optimizes operations to add value to your bottom line
- Aligns operations and engineering data, optimizing organizational efficiencies
- Supports sustainability initiatives

# Achieving the Productivity Opportunities at Each “Level of Automation”

Level 1

Level 2

Level 3

Level 4

System networking in place / Real-time historized data with simple reporting / Basic server usage / Asset Management system in place with limited use / Transitioning to calendar-based preventative maintenance / Digital engineering tools in use / Limited data-driven business established

## Basic Automation

- Begin technology standardization
- Improved data accessibility & reporting times
- Establish complete, contextualized historical datasets
- Real-time KPIs

Level 1

Level 2

Level 3

Level 4

Comprehensive process data management and standardization / Redundant systems / Asset Management system heavily relied upon with scheduling and prioritization, digital routes and rounds / Standardized engineering data processes / Transition to information-driven business / Multi-department collaboration

## Significant Integration

- Standardization of processes and technologies
- Begin digitization of connected, consolidated datasets across the Enterprise
- Modernization of resource management systems

# Achieving Productivity Opportunities—continued

Level 1

Level 2

Level 3

Level 4

Unification of all production processes within single system environment / Real-time historized data with advanced reporting / Data-driven condition-based maintenance / Actively using 3D or visual modelling & engineering techniques / Facility-wide information utilized for business analytics

## Data Guided Operations

- Real-time resource allocation & planning
- Global data-driven operations
- Minimized maintenance risk across global operations
- Complete visualization from Assets to Enterprise

Level 1

Level 2

Level 3

Level 4

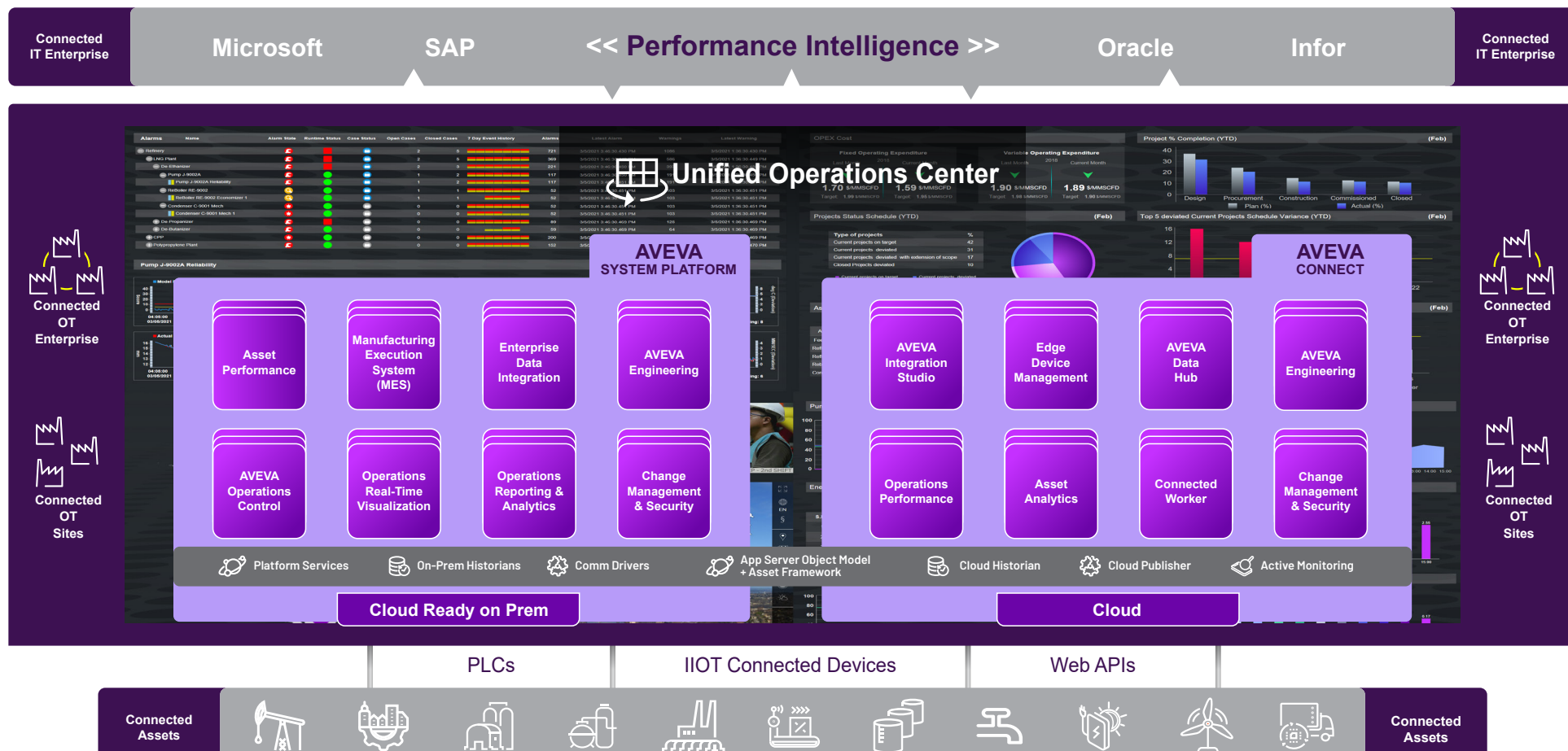
Integration with corporate ERP systems / Advanced process data management / Enterprise-wide data exchange with analytics / Predictive maintenance for fleets of assets, reliability-centered maintenance decisions / Unified engineering, maintenance & operations data exchange / Actionable intelligence driven business

## Unified Operations

- Continuous process improvement via advanced asset performance management
- Unified Operations Center for advanced Enterprise Data Analytics



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# Contact Us Today for Guidance on Your Digital Transformation!

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