

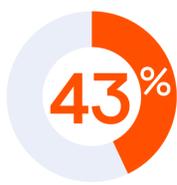
# From Scheduler to Workflow Orchestration Fabric for the Enterprise

## How automation is helping businesses achieve digital transformation success

Companies across all industries are undergoing digital transformation, using technology to optimize processes, improve customer experiences, and drive business growth. How far have businesses progressed in their transformation journey and what role is automation playing?

### State of Digital Transformation

Digital transformation has been a major industry topic for over a decade, but most companies are still relatively early in their transformation journey.



43% haven't started or are in the early stages of digital transformation



37% say their digital transformation journey is underway



Only 9% have fully implemented digital transformation or are planning for Digitalization 2.0

### Why are so many companies still in the early stages?

Digital transformation isn't easy: it's a journey, not a destination

New cloud and data technologies, and best practices like DataOps and DevOps, are constantly changing what's possible

### The Role of Automation in Transformation

Workload automation (WLA) and digital transformation are inextricably linked. As WLA continues to evolve, the organizations that take full advantage of modern workflow orchestration platforms will see the most success.

The role of automation has expanded to enterprise-scale workflow orchestration. It's not just batch scheduling anymore.



51% use WLA to support DevOps and increase development speed



50% employ WLA to support cloud infrastructure configuration



39% leverage WLA to support file transfers

Application and data workflow orchestration plays a key role in accelerating digital transformation.

81% of companies agree that digital transformation requires more from automation solutions

Companies that are mature with digital transformation are more likely to test limits of their automation solution

With the growing complexity of digital operations, automation is being pushed into use in new ways to align automated processes with business objectives

### Application and Data Workflow Orchestration is a Team Sport

As companies transform, workflow orchestration needs to extend across the entire organization. Teams that commonly use self-service workflow orchestration capabilities:



Developers and DevOps teams



Data engineers and DataOps teams



Cloud architects



Business users

Developers have led the automation charge among non-IT users

53% of companies see automation as important for Ops and Dev

This increases the more mature the company

### Want to learn more?

Explore the full research report, ["From Scheduler to Automation Fabric for the Enterprise: Workload Automation Transformation in 2023"](#) to get an in-depth look at the state of application and data workflow orchestration today—and discover how much more it can do for your business.

### Do you have the right workflow orchestration platform to support your digital transformation journey?

**Control-M** and **BMC Helix Control-M** simplify application and data workflow orchestration to help you build, define, schedule, manage and monitor production workflows and ensure visibility and reliability while improving service-level agreements. See what [Control-M](#) and [Helix Control-M](#) can do for your business!