

## M365 Service Adoption & Change Management

Implementing Service Adoption and Change Management for Microsoft 365 involves effectively managing the transition from current processes and systems to the Microsoft 365 suite of applications and services. Change management helps organizations mitigate resistance to change, maximize user adoption, and achieve the desired business outcomes.

Organizations today are constantly seeking ways to enhance productivity, collaboration, and efficiency. Microsoft 365 is their preferred choice to streamline operations and empower their workforce. However, implementing a new technology or service across the organization requires a structured Service Adoption and Change Management approach. Service adoption is the process of ensuring that employees and teams embrace and utilize the capabilities of Microsoft 365. While Change Management involves managing the transition from the old ways of working to the new ones facilitated by Microsoft 365.

TrnDigital's proven approach to implementing Service Adoption and Change Management helps in creating highly productive organizations.

Define **Objectives &** Goals

Clearly identify the objectives and goals and understand the desired outcomes, such as increased user adoption, improved productivity, or enhanced collaboration.

Change Management Plan creation Create a comprehensive Change Management plan that outlines the strategies, activities, and resources required to drive successful adoption.

Stakeholder **Engagement**  Engage key stakeholders, including executives, managers, and IT teams, to gain their support and Awareness and involvement in the initiative.

Communication

Regularly communicate updates, success stories, and training opportunities to users through various channels, such as emails, intranet and town hall meetings

Assess **Current State** 

Evaluate the existing environment, user behaviors, and organizational culture. Identify potential challenges and barriers to adoption.

**Training and** Education

Conduct trainings based on user roles and skill levels. Offer instructor-led sessions, self-paced e-learning modules and targeted workshops.





