

Forces driving change in the service industry



35% of the customer service workload will be done through some form of remote work by 2023¹



85% of customer service interactions will start with self-service in 2022, up from 48% in 2019²



Organizations and customers are more concerned about employee health and safety as a result of the pandemic



Customer expectations continue to rise



New challenges for service leaders



Adapting to meet customer demands while managing a distributed workforce



Managing customer interactions across multiple support channels



Responding to increasing customer expectations while managing your resources



Keeping employees and customers safe and healthy



Aging systems with disparate data and legacy service features





Dynamics 365 perspective on always-on service

Scalable



Meet changing customer demand, anywhere, anytime

Integrated



Deliver connected and empathetic customer experiences

Optimized



Drive action with proactive service and resource optimization

Efficient



Empower employees with the right tools at the right time

Our perspective on improving business outcomes



Maximized investment in solutions that scale



Increased customer retention rate



Increased first time fix rate



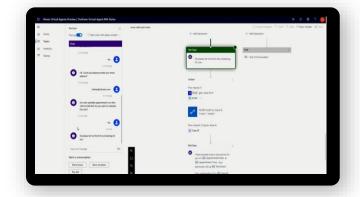
Decreased employee turnover

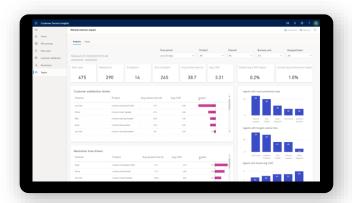


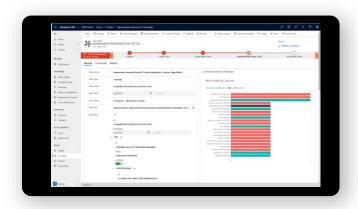


Scale to meet customer demand anywhere, any time















Automate tasks to streamline customer engagement and workflow processes for more efficient operations

Glean Al-driven insights and analytics tied to key metrics to identify opportunities to improve organizational efficiency

Remotely monitor customer assets using connected devices to enable predictive maintenance



"This is incredible for us as an organization to have a system in place that allows us to scale up our services and react to demand so quickly."

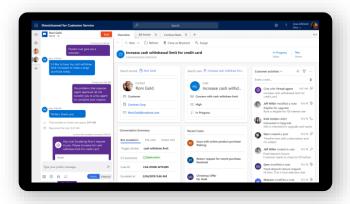
Holly Brown, National Lead for Systems and Process Improvement



















Enable virtual interactions by leveraging mixed reality for inworld, in-context problem resolution

Personalize customer service engagements with 360-degree views of the customer and realtime sentiment analysis Leverage customer insights to reduce churn for at-risk customers and strengthen loyalty with high-value customers

"In March, we had a hospital full of Covid-19 patients. If our staff are ill they can transmit disease and they are unable to provide expert medical care.

It [HoloLens and Dynamics 365 Remote Assist] solved a major problem for us during a crisis, by allowing us to keep treating very ill patients while limiting our exposure to a deadly virus.

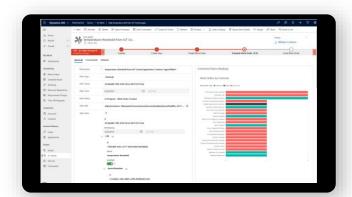
Not only that, it reduced our PPE consumption and significantly improved the efficiency of our ward rounds."

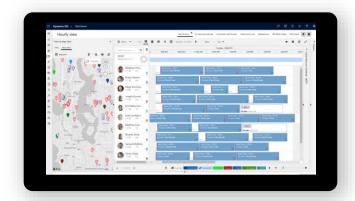
Dr. James Kinross, Consultant Surgeon and Clinical Senior Lecturer in Colorectal Surgery, Imperial College London

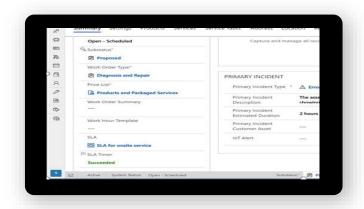














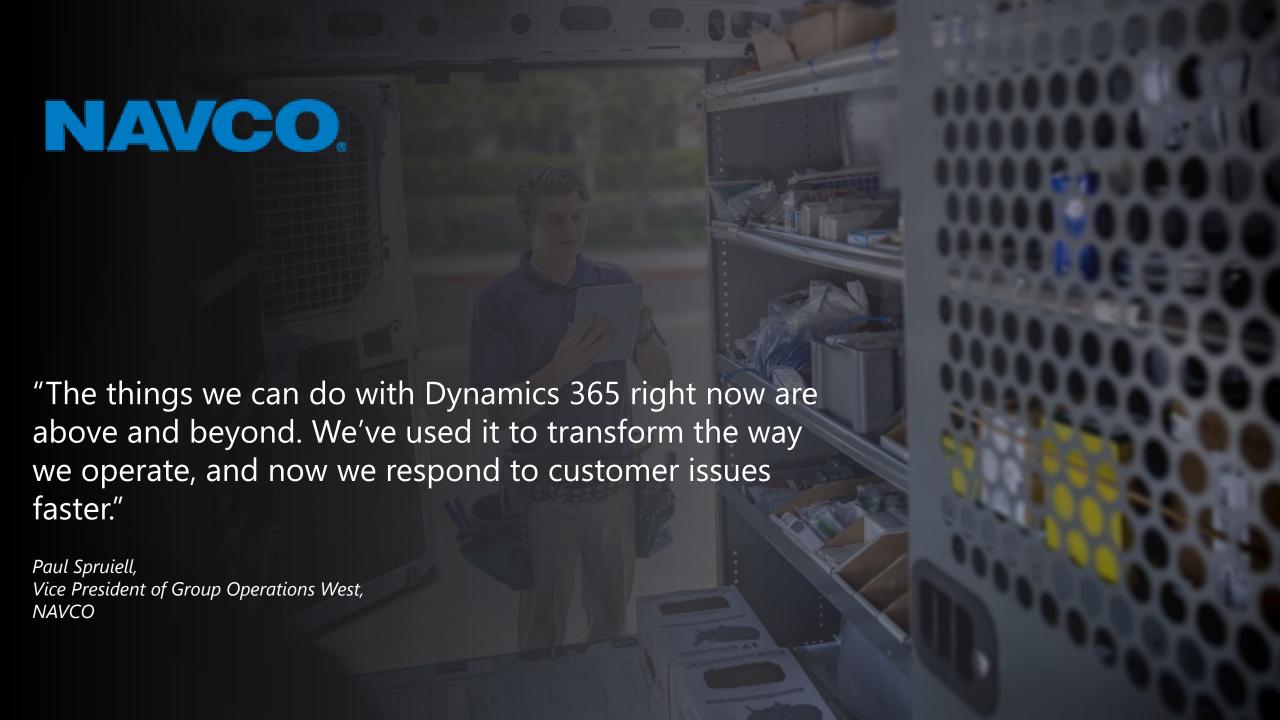




Enable proactive maintenance with IoT signals and AI based suggestions

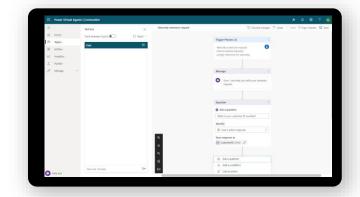
Dispatch the right technician with the right skills using Al enabled scheduling & resource optimization

Deliver exceptional customer experience with personalized surveys, portals and notifications

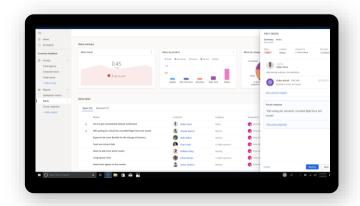


















Implement a digital employee assistant to help recommend next best actions and resolve cases faster

Solve problems faster by calling in remote experts, helping organizations to reduce cost and increase efficiency

Listen to employee feedback and activate insights to improve employee experience and proactively resolve issues



With Remote Assist, Arla was able to keep the food supply running at 60 production facilities and ensured the safety of the employees at the production facilities and those quarantined at home.

"Arla maintains critical food supply and ensures the safety of employees during COVID-19."

Stig Thomsen, Senior Product Manager

Accelerate getting started with Dynamics 365

Act Now



Schedule a virtual or onsite briefing to help define your business need



Engage with Microsoft and a partner for an "In a Day Workshop"



Start a proof of concept



Thank you



