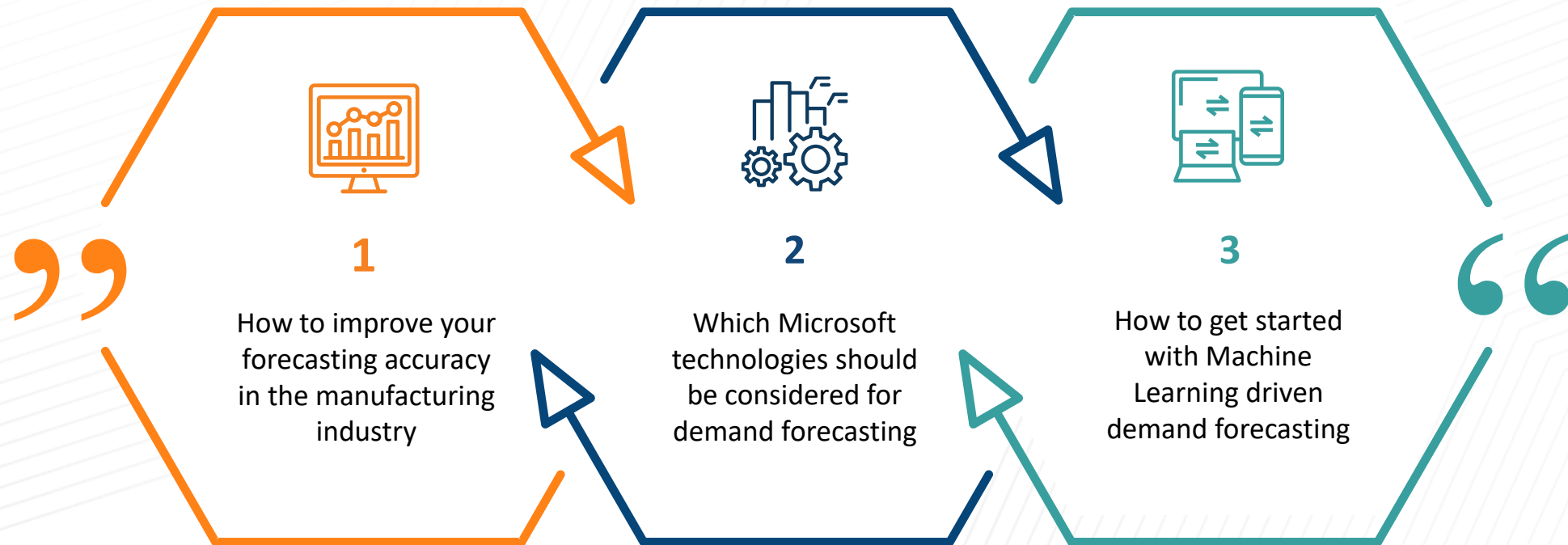**Columbus**® | Once you know how...

Improve your forecasting accuracy and planning efficiency in manufacturing

Special Offer

The Offer Overview

A One-day workshop that will help your team to learn:

1

How to improve your forecasting accuracy in the manufacturing industry

2

Which Microsoft technologies should be considered for demand forecasting

3

How to get started with Machine Learning driven demand forecasting

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Workshop in details

Introduction to Demand Forecasting
The business need to improve agility and resilience in supply chains, reduce risks and improve processes
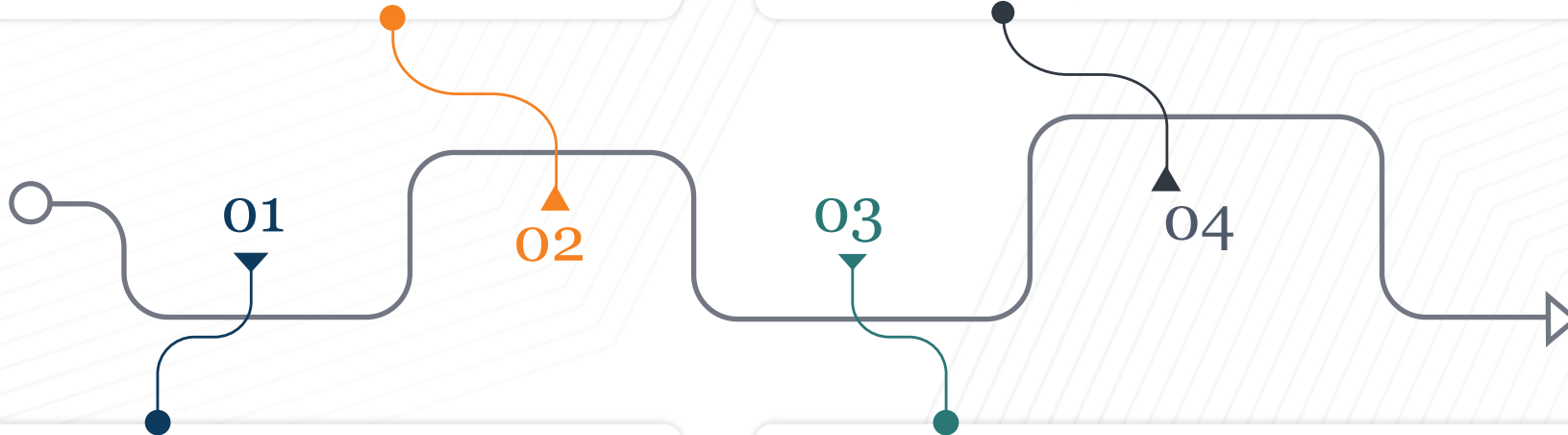
Discussion
- Current supply chain demand forecasting issues. Bottlenecks and opportunities for improvement
- Future roadmap based on your requirements
- Q&A and next steps

01

02

03

04

Understanding your needs
A call prior to the workshop to customize it for your business specific requirements

Demonstration
Demo of how Dynamics 365 and Azure Machine Learning can be used to improve forecasting accuracy and streamline the forecasting process

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Workshop's Use Cases

Improving demand forecasting

Optimizing the forecasting process

Reacting to changes in demand and supply

Mitigating supply chain risks

Good to know

PARTICIPANTS

Representative from IT department, Business Analyst

Representative from planning, procurement and production departments

Note: You don't need to have IT knowledge to be a part of the Workshop. Understanding of your current processes, operational activities & future requirements matter the most

Operations Director Customer Service Manager

OTHER DETAILS

Geography: globally

Delivery model: online/offline, 1 full day

Price: free, we cover all the expenses

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