# Exam MB-900: Microsoft Dynamics 365 Fundamentals - Skills Measured

# **Understand Dynamics 365 (40-45%)**

## **Understand apps for customer engagement**

- Microsoft Dynamics 365 for Sales
- Microsoft Dynamics 365 for Customer Service
- Microsoft Dynamics 365 for Field Service
- Microsoft Dynamics 365 for Project Service Automation
- Microsoft Dynamics 365 for Marketing

## **Understand apps for unified operations**

- Microsoft Dynamics 365 for Finance and Operations
- Microsoft Dynamics 365 for Talent
- Microsoft Dynamics 365 for Retail
- Microsoft Dynamics 365 for Business Central

#### **Understand Power Platform**

- Common Data Service (CDS)
- Common Data Model (CDM)
- PowerApps
- Flow

## **Understand application basics**

- infrastructure stack
- solutions basics
- business applications terminology
- scenarios of business applications in action

# **Understand cloud concepts (25-30%)**

## **Understand cloud architecture**

- cloud computing overview
- Microsoft Azure
- and utilize cloud-based apps

# Compare different types of cloud services available

- Infrastructure as a Service (laaS)
- Platform as a Service (PaaS)
- Software as a Service (SaaS)
- and hybrid, public, private, or government

# **Compare cloud offerings with corresponding on-premises offerings**

- when to use on-premises vs. cloud
- explore the stack
- examine cost options

# **Understand deployments and releases (20-25%)**

# **Compare different types of deployments**

- application life cycle
- online deployment
- and on-premises deployment

# **Compare different types of releases**

- private preview
- public preview
- general availability
- and hybrid, public, private, or government

## **Understand role-based security model**

- security model
- manage security
- determine roles
- implement role based security
- and manage teams

#### **Understand GDPR**

 describe GDPR and understand how Microsoft Dynamics 365 addresses and supports GDPR

#### **Understand licensing options**

licensing types

• choosing the right licensing options