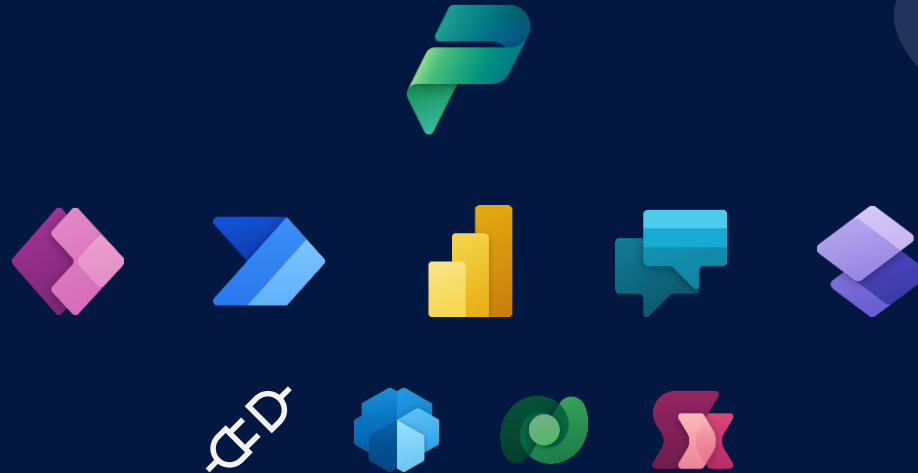






# Nati Turtledove



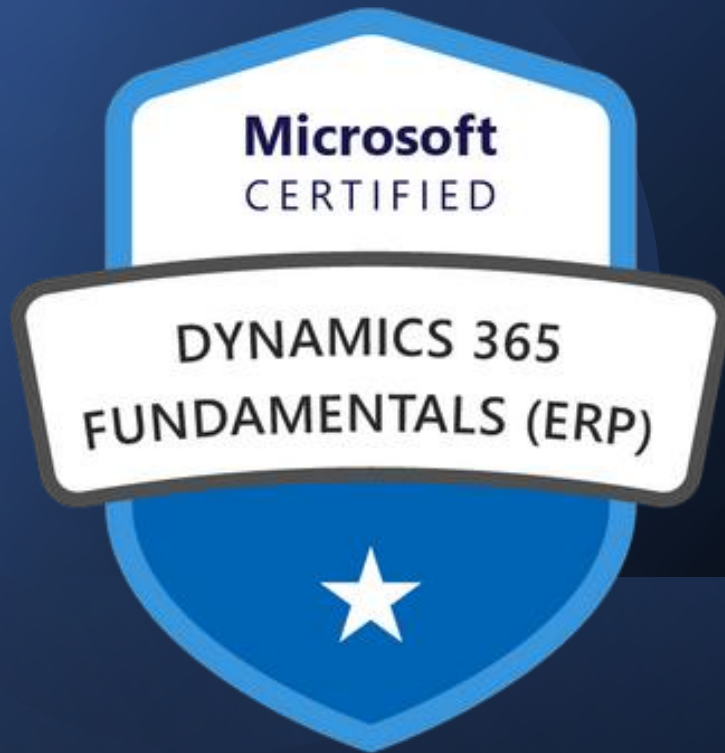


- **PL - 900: Microsoft Power Platform Fundamentals** – [Click here to view](#)
  - This is the starting certification of your Power Platform career.
  - We recommend to sign up for a [Microsoft Power Platform Virtual Training Days – Fundamentals](#), as you will receive a free voucher for the PL-900 once you have completed the training day.
  - The exam is ideal for candidates looking to improve productivity by understand the Power Platforms capability.
  - The aim of the exam is to measure the below skills:
    - Describe the business value of Power Platform (20-25%)
    - Identify the core components of Power Platform (10-15%)
    - Demonstrate the capabilities of Power BI (20-25%)
    - Describe the capabilities of Power Apps (25-30%)
    - Demonstrate the capabilities of Power Automate (10-15%)
    - Demonstrate the business value of Power Virtual Agents (5-10%)
    - [\(Download the exam skills outline here\)](#)
  - View the collection I've put together [here](#), consisting of Learning Paths, Modules and Units, that may help you prep for the PL-900 exam.
  - Here are some links that can also assist with your preparation.
    - [Nanddeep Nachan YouTube Video](#)
    - [Kasam Shaikh YouTube Video](#)





- **MB-910: Microsoft Certified: Dynamics 365 Fundamentals (CRM)** – [Click here to view](#)
  - This is the starting certification of your Dynamics 365 career.
  - We recommend to sign up for a [Microsoft Dynamics 365 Virtual Training Days – Fundamentals CRM](#), as you will receive a free voucher for the PL-900 once you have completed the training day.
  - The exam is ideal for candidates looking to dip their toe in the D365 world and understand how D365 and Power Platform meet.
  - The aim of the exam is to measure the below skills:
    - The aim of the exam is to measure the below skills:
    - Describe Dynamics 365 Marketing (15-20%)
    - Describe Dynamics 365 Sales (15-20%)
    - Describe Dynamics 365 Customer Service (15-20%)
    - Describe Dynamics 365 Field Service (15-20%)
    - Describe shared features (20-25%)
    - [\(Download the exam skills outline here\)](#)
  - View the collection I've put together [here](#), consisting of Learning Paths, Modules and Units, that may help you prep for the MB-910 exam.
  - Here are some links that can also assist with your preparation.
    - [Microsoft Sample Questions](#)



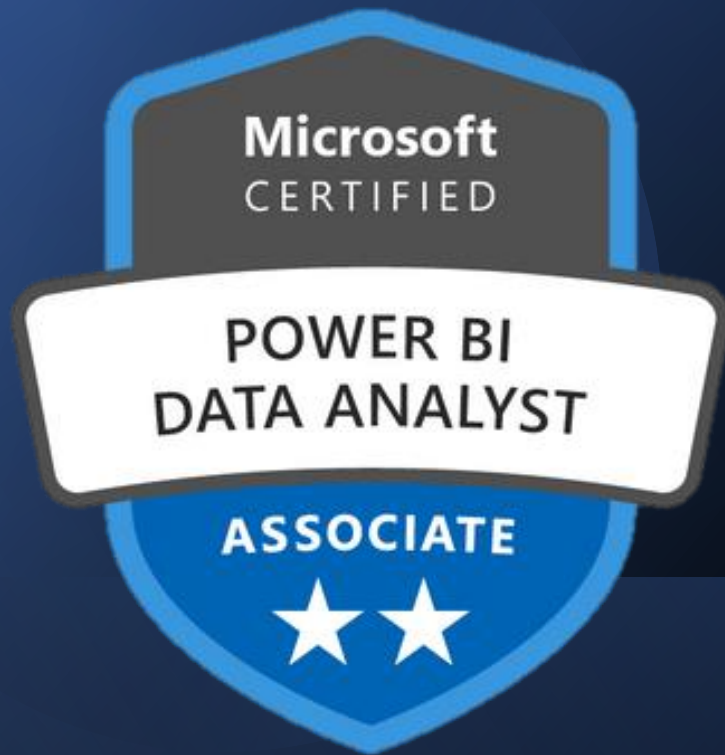
- **MB-920: Microsoft Dynamics 365 Fundamentals (ERP)** – [Click here to view](#)
  - This is the second certification for the Dynamics 365 Fundamentals.
  - This exam covers the features and capabilities of Microsoft Dynamics 365 finance and operations apps.
  - We recommend to sign up for a [Microsoft Dynamics 365 Virtual Training Days – Fundamentals ERP](#), as you will receive a free voucher for the MB-920 once you have completed the training day.
  - The aim of the exam is to measure the below skills:
    - Describe Dynamics 365 Supply Chain Management (25-30%)
    - Describe Dynamics Finance (20-25%)
    - Describe Dynamics 365 Commerce (10-15%)
    - Describe Dynamics 365 Human Resources (5-10%)
    - Describe Project Operations (10-15%)
    - Describe shared features (10-15%)
    - [\(Download the exam skills outline here\)](#)
  - View the collection I've put together [here](#), consisting of Learning Paths, Modules and Units, that may help you prep for the MB-920 exam.





- **PL - 200: Microsoft Power Platform Functional Consultant** – [Click here to view](#)
  - This is the third recommended certification of your Power Platform career.
  - The exam is ideal for candidates looking to consult to third parties by initializing Discoveries, capture requirements and translate these into Power Platform Solutions through development and engagement.
  - The aim of the exam is to measure the below skills:
    - Configure Microsoft Dataverse (20-25%)
    - Create apps by using Microsoft Power Apps (15-20%)
    - Create and manage Microsoft Power Automate (15-20%)
    - Implement Microsoft Power Virtual Agents chatbots (10-15%)
    - Integrate Microsoft Power Apps with other apps and services (10-15%)
    - Manage solutions (15-20%)
    - [\(Download the exam skills outline here\)](#)
  - View the collection I've put together [here](#), consisting of Learning Paths, Modules and Units, that may help you prep for the PL-200 exam.





- **PL - 300: Microsoft Power BI Data Analyst** – [Click here to view](#)
  - Previously known as the DA-100: Analysing Data with Microsoft Power BI, this exam focuses primarily on Power BI development.
  - The exam is ideal for data analysts looking to maximize the value of data insights using Power BI.
  - The aim of the exam is to measure the below skills:
    - Prepare the data (15-20%)
    - Model the data (30-35%)
    - Visualize and analyse the data (25-30%)
    - Deploy and maintain assets (20-25%)
    - [\(Download the exam skills outline here\)](#)
  - View the collection I've put together [here](#), consisting of Learning Paths, Modules and Units, that may help you prep for the PL-300 exam.







- **PL - 600: Microsoft Power Platform Solution Architect** – [Click here to view](#)
  - Candidates for this exam are solution architects who lead successful implementations and focus on how solutions address the broader business and technical needs of organizations. This role requires the ability to identify opportunities to solve business problems.
  - Candidates should have experience across functional and technical disciplines of Microsoft Power Platform.
  - The aim of the exam is to measure the below skills:
    - Perform solution envisioning and requirement analyses (35-40%)
    - Architect a solution (40-45%)
    - Implement the solution (15-20%)
    - [\(Download the exam skills outline here\)](#)
  - View the collection I've put together [here](#), consisting of Learning Paths, Modules and Units, that may help you prep for the PL-600 exam.







- **PL - 400: Microsoft Power Platform Developer** – [Click here to view](#)
  - Candidates for this exam design, develop, secure, and troubleshoot Power Platform solutions. Candidates implement and develop code components for a solution, including application enhancements, custom user experience, system integrations, data conversions, custom process automation, and custom visualizations.
  - Candidates should have development experience that includes Power Platform services, JavaScript, JSON, TypeScript, C#, HTML, .NET, Microsoft Azure, Microsoft 365, RESTful web services, ASP.NET, and Microsoft Power BI.
  - The aim of the exam is to measure the below skills:
    - Create a technical design (10-15%)
    - Configure Microsoft Dataverse (10-15%)
    - Create and configure Power Apps (5-10%)
    - Configure business process automation (5-10%)
    - Extend the user experience (15-20%)
    - Extend the platform (20-25%)
    - Develop integrations (5-10%)
    - [\(Download the exam skills outline here\)](#)
  - View the collection I've put together [here](#), consisting of Learning Paths, Modules and Units, that may help you prep for the PL-400 exam.



- **DP - 500: Designing and Implementing Enterprise-Scale Analytics Solutions Using Microsoft Azure and Microsoft Power** – [Click here to view](#)
  - This is a new Beta exam.
  - Candidates for this exam should have advanced Power BI skills, including managing data repositories and data processing in the cloud and on-premises, along with using Power Query and Data Analysis Expressions (DAX).
  - The aim of the exam is to measure the below skills:
    - Implement and manage a data analytics environment (25–30%)
    - Query and transform data (20–25%)
    - Implement and manage data models (25–30%)
    - Explore and visualize data (20–25%)
    - [\(Download the exam skills outline here\)](#)
  - View the collection I've put together [here](#), consisting of Learning Paths, Modules and Units, that may help you prep for the DP-500 exam.



- **PL - 400: Microsoft Power Platform Developer** – [Click here to view](#)
  - Candidates for this exam design, develop, secure, and troubleshoot Power Platform solutions. Candidates implement and develop code components for a solution, including application enhancements, custom user experience, system integrations, data conversions, custom process automation, and custom visualizations.
  - Candidates should have development experience that includes Power Platform services, JavaScript, JSON, TypeScript, C#, HTML, .NET, Microsoft Azure, Microsoft 365, RESTful web services, ASP.NET, and Microsoft Power BI.
  - The aim of the exam is to measure the below skills:
    - Create a technical design (10-15%)
    - Configure Microsoft Dataverse (10-15%)
    - Create and configure Power Apps (5-10%)
    - Configure business process automation (5-10%)
    - Extend the user experience (15-20%)
    - Extend the platform (20-25%)
    - Develop integrations (5-10%)
    - [\(Download the exam skills outline here\)](#)
  - View the collection I've put together [here](#), consisting of Learning Paths, Modules and Units, that may help you prep for the PL-400 exam.







- **PL - 500: Microsoft Power Automate RPA Developer** – [Click here to view](#)
  - This is a Beta exam
  - Candidates for this exam automate time-consuming and repetitive tasks by using Microsoft Power Automate. Skills such as JSON, REST & SOAP services, VBScript, JavaScript, and more programming languages are required.
  - The aim of the exam is to measure the below skills:
    - Design solutions (25–30%)
    - Develop solutions (40–45%)
    - Deploy and manage solutions (30–35%)
    - [\(Download the exam skills outline here\)](#)
  - View the collection I've put together [here](#), consisting of Learning Paths, Modules and Units, that may help you prep for the PL-500 exam.



# Documentation & Licensing



[Microsoft Dataverse Documentation](#)



[Microsoft AI Builder Documentation](#)



[Microsoft Data Connectors Documentation](#)



[Microsoft Power Pages Documentation](#)

[Microsoft Power Pages Videos](#)



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[Microsoft Power Virtual Agents Documentation](#)

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# Resources

## Sites:

- Power Apps: <https://powerapps.microsoft.com/>
- Power Automate: <https://powerautomate.microsoft.com/>
- Power BI: <https://powerbi.microsoft.com/>
- Power Virtual Agents: <https://powervirtualagents.microsoft.com/>
- Power Pages: <https://powerpages.microsoft.com/>
- Azure Portal: <https://azure.microsoft.com/>

## Community:

<b>Power Apps</b> <ul style="list-style-type: none"><li>• <a href="#">Power Apps Power Users Community</a></li><li>• <a href="#">Power Apps News &amp; Updates</a></li><li>• <a href="#">Power Apps User Group South Africa</a></li><li>• <a href="#">Power Apps User Group UK</a></li><li>• <a href="#">Power Apps Events</a></li></ul>	<b>Power Automate</b> <ul style="list-style-type: none"><li>• <a href="#">Power Automate Power Users Community</a></li><li>• <a href="#">Power Automate News &amp; Updates</a></li><li>• <a href="#">Power Automate User Groups</a></li><li>• <a href="#">Power Automate Events</a></li></ul>
<b>Power BI</b> <ul style="list-style-type: none"><li>• <a href="#">Power BI Power Users Community</a></li><li>• <a href="#">Power BI News &amp; Updates</a></li><li>• <a href="#">Power BI User Groups</a></li><li>• <a href="#">Power BI Events</a></li></ul>	<b>Power Virtual Agents</b> <ul style="list-style-type: none"><li>• <a href="#">Power Virtual Agents Power Users Community</a></li><li>• <a href="#">Power Virtual Agents News &amp; Updates</a></li><li>• <a href="#">Power Virtual Agents User Groups</a></li><li>• <a href="#">Power Virtual Agents Events</a></li></ul>
<b>Power Pages</b> <ul style="list-style-type: none"><li>• <a href="#">Power Pages Power Users Community</a></li><li>• <a href="#">Power Pages User Groups</a></li><li>• <a href="#">Power Pages Events</a></li></ul>	<b>Power Platform</b> <ul style="list-style-type: none"><li>• <a href="#">Power Platform Power Users Community</a></li><li>• <a href="#">Power Platform User Groups</a></li><li>• <a href="#">Power Platform Events</a></li></ul>
<b>Dynamics 365</b> <ul style="list-style-type: none"><li>• <a href="#">Dynamics 365 Users Community</a></li><li>• <a href="#">Dynamics 365 User Groups</a></li><li>• <a href="#">Dynamics Events</a></li></ul>	



# Useful Links

- Microsoft 2023 Release Wave 2 Plan: [Click here](#)
- Microsoft Virtual Training Days: [Click here](#)
- Microsoft Learn: [Click here](#)
- Microsoft Learn Events: [Click here](#)
- Microsoft Cloud Skills 30 Day Challenge: [Click here](#)
- Microsoft Power Platform CoE (Centre of Excellence) Kit: [Click here](#)
- Microsoft Power Platform Power CAT Adoption: [Click here](#)
- Microsoft Power Platform ALM (Application Lifecycle Management): [Click here](#)
- Microsoft Power Platform Licensing Guide: [Click here](#)
- Power Community: [Click here](#)
- LinkedIn Microsoft Power Platform Group: [Click here](#)
- Global Power Platform Bootcamp: [Click here](#)
- Dynamics 365 & Power Platform User Groups: [Click here](#)
- Power Platform Weekly: [Click here](#)
- Microsoft 365 Platform PnP Community: [Click here](#)
- Power Platform User Groups Online: [Click here](#)

