

Power BI Data Analyst Associate PL-300



Overview

Power BI has become one of the most widely adopted analytics tools used by organisations of all sizes to transform raw data into clear, actionable insights.

This professional course is designed to give candidates the knowledge, confidence and practical skills to implement advanced data visualisation techniques using Power BI. Discover how to confidently prepare, model, visualise and analyse data, as well as manage and secure Power BI. Candidates will learn how to create clear, insightful, interactive dashboards that support better decision making across their organisation.

Key information

- Microsoft Certification PL-300
- 8 x 2-hour live online training sessions
- 22 hours of learning
- Mock exam & feedback + exam

£1,499 +VAT

Enquire or enrol

learn-tech.com/powerbi



Who is this award for?

- ✓ **Aspiring or experienced data, BI and IT professionals** looking to validate and formalise their Power BI, reporting and analytics skills
- ✓ **Excel users and business professionals** transitioning to advanced analytics, dashboard creation and data-driven decision making
- ✓ **Freelancers, consultants and individuals** preparing for the Microsoft PL-300 certification or seeking a recognised Microsoft credential



Course content

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|------------------|--------------------|---------------------|
| ✓ Preparing data | ✓ Visualising data | ✓ Managing Power BI |
| ✓ Modelling data | ✓ Analysing data | ✓ Securing Power BI |



Exam format

Assessment is through an invigilated online exam, available only at the registered date / time.

It will be 100 minutes (online and supervised) and consist of 40 - 60 multiple choice questions.

Adjustments or extra time can be requested under the Accommodations for Microsoft Certifications if you have a disability or other special considerations.



Entry requirements

There are no specific entry requirements for this award. However, some professional experience in data modelling, DAX formula creation and visualising data would be advantageous.