

20778 – Microsoft – Analyzing Data with Power BI

Microsoft Official Course (MOC)

20778C: Analyzing Data with Power BI



About this Course:

- This three-day instructor-led course provides students with the knowledge and skills to analyze data with Power BI.

Course Goals/Skills:

- Describe self-service BI.
- Describe the Power BI suite of products.
- Connect to data sources and optimize data models.
- Shape and combine data from different sources.
- Model data.
- Create reports and manage solutions.
- Describe the Power BI developer API.
- Describe the Power BI mobile app.

Audience:

- The primary audience for this course is BI professionals who need to analyze data utilizing Power BI. The secondary audiences for this course are technically proficient business users.
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Course Format:



Classroom



Online (Live) Remote

Course language : Bulgarian (English available as an option)

Learning materials: in electronic format (Learning materials are in English) included in the price with unlimited access.

Lab environment: each student has his own lab environment where the exercises are conducted, part of the course.



Video Archives (24/7)



Certificate for Completed Course

Course Duration:

- 3 working days (09:00 – 17:00)
 - or
24 hours training theory and practice in non-working hours lasting 2 weeks
Saturday and Sunday 10:00 – 14:00, 14:00 – 18:00, 18:00 – 22:00
Monday and Wednesday 19:00 – 23:00
Tuesday and Thursday 19:00 – 23:00
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Payments:



An application for an invoice is accepted at the time of enrollment in the respective course.

An invoice is issued within 7 days of confirming the payment.

Next Class:



Notice

There are no upcoming events.

For more information, use the contact form.

We will contact you to confirm the dates.

Prerequisites:

- In addition to their professional experience, students who attend this training should already have the following technical knowledge:
 - Basic knowledge of the Microsoft Windows operating system and its core functionality.
 - Basic knowledge of data warehouse schema topology (including star and snowflake schemas).
 - Some exposure to basic programming concepts (such as looping and branching).
 - An awareness of key business priorities such as revenue, profitability, and financial accounting is desirable.
 - Familiarity with Microsoft Office applications – particularly Excel.
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The course prepares for the following certification levels:

- Exam 70-778 Analyzing and Visualizing Data with Microsoft Power BI
- [Може да се сертифицирате в нашия тест център с ваучер с отстъпка от цената на изпит.](#)