

Jadwal Pelatihan dan Sertifikasi

Microsoft Excel Untuk Sertifikasi Microsoft Office Spesialist (MOS) *by Certiport*

TANGGAL	TEMPAT	KOTA
8-10 Januari 2026		Bandung
3-5 Februari 2026		Bali
3-5 Maret 2026		Bandung
31 Maret – 2 April 2026		Bali
5-7 Mei 2026		Malang
3-5 Juni 2026		Labuan Bajo
10-12 Juni 2026		Bali
15-17 Juni 2026		Malang
22-24 Juli 2026		Malang
18-20 Agustus 2026		Bali
31 Agustus – 2 September 2026		Bali
2-4 September 2026		Surabaya
6-8 Oktober 2026		Bandung
17-19 November 2026		Lombok
15-17 Desember 2026		Batam

Microsoft Excel (Microsoft 365 Apps and Office 2019): Exam MO-200 By Certiport

Instruktur : Rikky Wisnu Nugraha., S.T., M.Kom., MOS, MTA, MCE, ITS da.

The Microsoft Office Specialist: Excel Associate Certification demonstrates competency in the fundamentals of creating and managing worksheets and workbooks, creating cells and ranges, creating tables, applying formulas and functions and creating charts and objects. The exam covers the ability to create and edit a workbook with multiple sheets, and use a graphic element to represent data visually. Workbook examples include professional-looking budgets, financial statements, team performance charts, sales invoices, and data-entry logs. An individual earning this certification has approximately 150 hours of instruction and hands-on experience with the product, has proven competency at an industry associate-level and is ready to enter into the job market. They can demonstrate the correct application of the principal features of Excel and can complete tasks independently

Microsoft Office Specialist Program certification exams use a performance-based format testing a candidate's knowledge, skills and abilities using the Microsoft 365 Apps and Office 2019 programs:

- Microsoft Office Specialist Program exam task instructions generally do not include the command name. For example, function names are avoided, and are replaced with descriptors. This means candidates must understand the purpose and common usage of the program functionality in order to successfully complete the tasks in each of the projects.
- The Microsoft Office Specialist Program exam format incorporates multiple projects as in the previous version, while using enhanced tools, functions, and features from the latest programs.

Objective Domains

Manage Worksheets and Workbook

1.1 Import data into workbooks

- 1.1.1 Import data from .txt files
- 1.1.2 Import data from .csv files

1.2 Navigate within workbooks

- 1.2.1 Search for data within a workbook
- 1.2.2 Navigate to named cells, ranges, or workbook elements
- 1.2.3 Insert and remove hyperlinks

- 1.3 Format worksheets and workbooks
 - 1.3.1 Modify page setup
 - 1.3.2 Adjust row height and column width
 - 1.3.3 Customize headers and footers
- 1.4 Customize options and views
 - 1.4.1 Customize the Quick Access toolbar
 - 1.4.2 Display and modify workbook content in different views
 - 1.4.3 Freeze worksheet rows and columns
 - 1.4.4 Change window views
 - 1.4.5 Modify basic workbook properties
 - 1.4.6 Display formula
- 1.5 Configure content for collaboration
 - 1.5.1 Set a print area
 - 1.5.2 Save workbooks in alternative file formats
 - 1.5.3 Configure print settings
 - 1.5.4 Inspect workbooks for issues

Manage Data Cells and Ranges

- 2.1 Manipulate data in worksheets
 - 2.1.1 Paste data by using special paste options
 - 2.1.2 Fill cells by using Auto Fill
 - 2.1.3 Insert and delete multiple columns or rows
 - 2.1.4 Insert and delete cells
- 2.2 Format cells and ranges
 - 2.2.1 Merge and unmerge cells
 - 2.2.2 Modify cell alignment, orientation, and indentation
 - 2.2.3 Format cells by using Format Painter
 - 2.2.4 Wrap text within cells
 - 2.2.5 Apply number formats
 - 2.2.6 Apply cell formats from the Format Cells dialog box
 - 2.2.7 Apply cell styles
 - 2.2.8 Clear cell formatting
- 2.3 Define and reference named ranges
 - 2.3.1 Define a named range
 - 2.3.2 Name a table
- 2.4 Summarize data visually
 - 2.4.1 Insert Sparklines
 - 2.4.2 Apply built-in conditional formatting
 - 2.4.3 Remove conditional formatting

Manage Tables and Table Data

- 3.1 Create and format tables
 - 3.1.1 Create Excel tables from cell ranges
 - 3.1.2 Apply table styles
 - 3.1.3 Convert tables to cell ranges
- 3.2 Modify tables
 - 3.2.1 Add or remove table rows and columns
 - 3.2.2 Configure table style options
 - 3.2.3 Insert and configure total rows
- 3.3 Filter and sort table data
 - 3.3.1 Filter records
 - 3.3.2 Sort data by multiple columns

Perform Operations by using Formulas and Functions

- 4.1 Insert references
 - 4.1.1 Insert relative, absolute, and mixed references

- 4.1.2 Reference named ranges and named tables in formulas
- 4.2 Calculate and transform data
 - 4.2.1 Perform calculations by using the AVERAGE(), MAX(), MIN(), and SUM() functions
 - 4.2.2 Count cells by using the COUNT(), COUNTA(), and COUNTBLANK() functions
 - 4.2.3 Perform conditional operations by using the IF() function
- 4.3 Format and modify text
 - 4.3.1 Format text by using RIGHT(), LEFT(), and MID() functions
 - 4.3.2 Format text by using UPPER(), LOWER(), and LEN() functions
 - 4.3.3 Format text by using the CONCAT() and TEXTJOIN() function

Manage Charts

- 5.1 Create charts
 - 5.1.1 Create charts
 - 5.1.2 Create chart sheets
- 5.2 Modify charts
 - 5.2.1 Add data series to charts
 - 5.2.2 Switch between rows and columns in source data
 - 5.2.3 Add and modify chart elements
- 5.3 Format charts
 - 5.3.1 Apply chart layouts
 - 5.3.2 Apply chart styles
 - 5.3.3 Add alternative text to charts for accessibility

Syarat Peserta Pelatihan :

- Peserta memiliki Pengetahuan dasar computer dan pengalaman minimal menggunakan Microsoft Excel
- Peserta membawa Perangkat Laptop yang sudah terinstall Microsoft office

Metode Pembelajaran dilakukan dengan cara :

- Pembelajaran dengan tatap muka
- Pembekalan Training selama 2 Hari
- Hari Ketiga ujian Sertifikasi
- Potensi memperoleh sertifikat resmi Microsoft Office Spesialist setelah lulus ujian.

Untuk Informasi & Pendaftaran, hubungi:



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