

# SAS® Visual Analytics 2 for SAS®9: Advanced

Kód kurzu: YVA21D

This course describes advanced features of data preparation, analytics, and report creation in SAS Visual Analytics.

| Pobočka    | Dní | Katalógová cena | ITB |
|------------|-----|-----------------|-----|
| Bratislava | 2   | 1 000 €         | 0   |

Všetky ceny sú uvedené bez DPH.

## Termíny kurzu

| Dátum | Dní | Cena kurzu | Typ výučby | Jazyk výučby | Lokalita |
|-------|-----|------------|------------|--------------|----------|
|-------|-----|------------|------------|--------------|----------|

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## Pre koho je kurz určený

Business analysts who need to use advanced functionality provided by SAS Visual Analytics

## Čo vás naučíme

- Organize content in SAS Home.
- Restructure data for analytics (geographic analysis, forecasting, network analysis, path analysis, text analytics) using SAS Visual Data Builder
- Perform advanced analyses (geographic analysis, forecasting, network analysis, path analysis, text analytics) using SAS Report Builder
- Create advanced data items using SAS Report Builder
- Create advanced filters using SAS Report Builder
- Create advanced interactive reports with parameters using SAS Report Builder

## Požadované vstupné znalosti

This course builds on the knowledge gained by attending the SAS(R) Visual Analytics 1 for SAS(R)9: Basics course.

## Osnova kurzu

### SAS Visual Analytics Overview

- Overview of SAS Visual Analytics
- Organizing content in SAS Home

### Restructuring Data for Geographic Mapping

- Introduction to SAS Visual Data Builder
- Restructuring data
- Analyzing geographic information

### Restructuring Data for Forecasting

- Restructuring data
- Forecasting

### Performing Network Analysis

- Restructuring data for network analysis
- Creating a network analysis object

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### Performing Path Analysis

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# SAS® Visual Analytics 2 for SAS®9: Advanced

- Performing Text Analytics
- Creating Advanced Data Items
- Creating calculated items
- Creating aggregated measures

## Creating Advanced Filters

- Creating advanced filters.
- Creating advanced interactive filters

## Using Parameters to Create Advanced Reports

- Using numeric parameters
- Using character parameters
- Using date parameters

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