This course provides information about how to create, design, manage, and run stored processes from SAS Enterprise Guide projects.

The self-study e-learning includes:

- Annotatable course notes in PDF format.
- Virtual Lab time to practice.

**Skills Gained**

- Create and register stored processes from SAS Enterprise Guide projects.
- Design dynamic stored processes that prompt users to enter parameter values.
- Run stored processes in several of the SAS platform applications.

**Who Can Benefit**

- Power users of SAS Enterprise Business Intelligence or SAS Office Analytics

**Prerequisites**

- Knowledge of SAS Enterprise Guide is helpful but not required. You can acquire this knowledge by completing the SAS(R) Enterprise Guide(R) 1: Querying and Reporting course. Knowledge of SAS programming is helpful but not required. You can gain the necessary SAS knowledge by completing the SAS(R) Programming I: Essentials course. To fully exploit the capabilities of stored processes, an understanding of the SAS macro language is helpful, but not required. This knowledge can be acquired by completing the SAS(R) Macro Language 1: Essentials course.

**Course Details**

**Working with SAS Stored Processes**

- Investigating SAS stored processes.
- Exploring SAS stored processes and the SAS platform applications.
- Discussing the course environment and scenario.

**Creating a Stored Process in SAS Enterprise Guide**

- Analyzing data using SAS Enterprise Guide.
- Reporting on data in SAS Enterprise Guide.
- Constructing a stored process.

**Prompting from a Stored Process**
- Adding prompts to a stored process.
- Using cascading prompts.
- Working with prompt groups.

**Delivering Stored Process Content**
- Using stored processes in desktop applications.
- Using stored processes in Web applications.

**Creating a Stored Process from SAS Program Code**
- Identifying the stored process program elements.
- Converting a SAS program into a stored process.

**Learning More**
- SAS resources.
- Beyond this course.

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**Schedule (as of 5 )**

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