

CAPITAL LOGIC DESIGNER-GENERATIVE

DESCRIPTION

Learn how Capital Logic Designer fits within your organization's generative design flow of the wiring design process. Designers and engineers will learn how to create projects, create and maintain design and diagram structure, create shared objects, set object naming preferences, set option definitions, create revisions and build lists, create functional diagrams, handle shared objects in and across diagrams, place conductors, assign options and library parts, compare designs, create library components, and report on designs created.

AGENDA

- ▶ Introduction to Capital Logic Designer Software
- ▶ Getting Started with Capital Logic Designer
- ▶ Functional Diagrams
- ▶ Devices
- ▶ Advanced Wiring
- ▶ Concurrency and Objects Sharing
- ▶ Options and Module Codes
- ▶ Design Validation
- ▶ Design Management

TARGET GROUP

All, especially users that have a familiarity with the concepts of creating schematics or wiring diagrams based on systems designs.

PREREQUISITES

Beginners level,
no prerequisites needed

DURATION

2,5 Days

LANGUAGE

English or German

COSTS

Upon request

www.trias-mikro.com



TRAINER

Hans-Jürgen Schwender

has a masters degree in electrical engineering and has been employed as Technical Manager at TRIAS mikroelektronik since 2002. TRIAS mikroelektronik is an Expert Partner of Siemens Digital Industries Software.

Siemens Digital Industries Software awards the status "Expert" to sales partners who have in-depth expert knowledge in a product area or industry and have proven this repeatedly in reference projects.

Hans-Jürgen Schwender is certified by Siemens for the products Capital™ | Capital™ Essentials (formerly VeSys®) for the Automotive and Aerospace (Aero) markets and continuously undergoes a mandatory certification program to verify and expand his competencies.

We reserve the right to use another qualified trainer.

ADDITIONAL COURSES

- ▶ Capital Logic Aero
- ▶ Capital Logic Designer-Aero
- ▶ Capital Logic Generative
- ▶ Capital Harness XC

Subject to change

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