

Online Exam for Siemens Certified SIMATIC PCS 7 Engineer (CP-PCS7-2)

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The Siemens Certified SIMATIC PCS 7 Engineer exam is held in a online environment.
In a theoretical and practical exam your advanced SIMATIC PCS 7 knowledge is tested.
On passing the exam, you will receive a certificate. This qualification is a positive verification of your ability and it enhances your chances in the job market.

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- Project managers, project staff
- Technologists
- Configuring engineers, programmers
- Commissioning engineers

С о д е р ж а н и е

- Project handling
- System design – Planning and specifying hardware components
- Central bulk engineering with the Import/Export Assistant
- Introduction of control module types
- Technologic engineering using APL
- Sequential control using SFC types
- SIMATIC Logon
- OS-Multistation and OS Server redundancy
- The Graphic configuration with selected graphic objects
- Graphic Object Update Wizard
- Advanced Process Graphics for a user-oriented process visualization

Т р е б о в а н и я к у ч а с т н и к у

Basic and advanced knowledge of PCS 7.

- Attending the ST-PCS7SYS course (basic course for SIMATIC PCS 7)
- Attending the ST-PCS7ASE and ST-PCS7OSE courses (advanced courses for hardware and visualization)

Technical requirements

For the online exam is a virtual training environment required, which is provided by us.
We recommend that you consider the technical requirements for the best possible use.

- [Information on the technical requirements with VLab](#)

П р и м е ч а н и я

For the practical test you need to engineer and commission a complex SIMATIC PCS 7 project based on a predefined task.

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