

Citect™ SCADA Certified Expert (CSCE)

The Certified Expert Program (CEP) distinguishes and recognizes individuals skilled in the integration of Aveva™ Citect SCADA based automation projects

At the heart of the CEP are the Citect SCADA Certified Expert (CSCE) exams, which provide a means of testing experienced system individuals. They encompass tests on Citect SCADA knowledge as well as a range of related topics such as PLC communications, Microsoft® Windows operating systems and networking.

Frequently Asked Questions

What is a Citect SCADA Certified Expert?

Citect SCADA Certified Expert (CSCE) status is awarded to students who pass four exams designed to test their technical knowledge.

What are the CSCE exams?

The CSCE examinations consist of four separate exams that must be completed to attain the CSCE certification:

1. Configuration
2. Cicode
3. Architecture & Redundancy
4. Workspace*

Each exam consists of 30 to 60 multiple-choice questions, depending on which exam is being taken. Exams each have a 1 to 1½ hour time limit, depending on the number of questions. The pass mark is set at 70% for all exams.

*Applicable for 2018 R2 certification only.

Who can take the CSCE Exams?

CSCE exams are available to all customers and partners who use Citect SCADA.

Where can I take the CSCE exams

The exams and CSCE administration are web-based and results are displayed immediately.

Register for the examinations from <http://industrialtraining.aveva.com/citect/certifications>

A confirmation email with the exam details will be sent to you straightaway. If you have already navigated away from the confirmation page, you can access the Learning Portal from <https://industrialtraining.aveva.com/citect/portal/>

The formal certificates will be sent via e-mail within four to six weeks to successful candidates.

How difficult are the CSCE exams?

The exams are designed around the content of the Citect SCADA curriculum. Completion of the related courseware will provide adequate knowledge for exam preparation. Additionally, experience in design, configuration, and maintenance of multiple Citect SCADA projects is recommended.

How do I maintain my CSCE status?

To maintain CSCE status, individuals have to sit for new exams when a new version of the software is released.

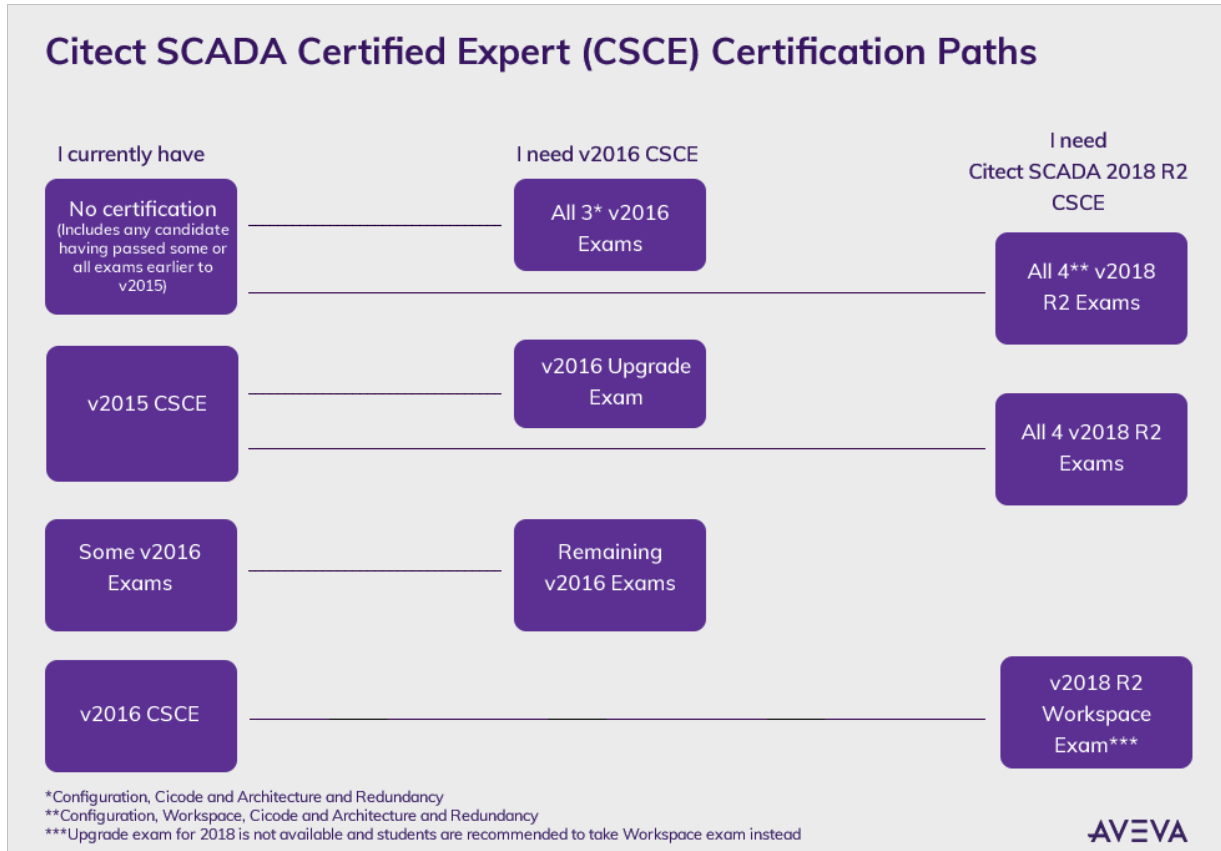
Refer to the Citect SCADA Certified Expert Certification Paths diagram in the next page to choose your path to get the latest certification.

Are there any reference materials to help me prepare?
The Citect SCADA training courses provide students with the knowledge and skills required to successfully pass the CSCE exams.

Study guides are available for each exam. These cover the structure and content of the courses, and act as a refresher for the materials contained in each of the courses.

Other reference materials may be used, including Online Help and Knowledge Base.

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Sample Certificate



On a successful pass of all exams, you will receive a "CSCE" certificate.