Exam Description

The E-Series Professional exam is designed for those who are interested in achieving the E-Series (EXA) Certified Professional designation. The course provides an overview of the best practices to be followed when designing Layer 2 Ethernet Access Networks using the Calix E7 platform.

Passing Score: 70%
Time Limit: 90 minutes
Renewal Required: 3 years

Certification Readiness:

Before attempting certification, you must:

1. Achieve the Calix E-Series System Specialist designation:
   a. Pass the Ethernet Access Network (EAN) Specialist exam, and
   b. Any 2: E7 GPON Specialist, E7 Active Ethernet Specialist, or E7 Copper Access Specialist

Prerequisite Training Course Title

- Ethernet Access Network Design and Engineering Best Practices

Exam Topics

- E7 Ethernet Access Design and Engineering General Best Practices
- E7 Ethernet Access Design and Engineering Topology Protocol Best Practices
- E7 Ethernet Access Design and Engineering Quality of Service Best Practices
- E7 Ethernet Access Design and Engineering Layer 2 Subscriber Best Practices
- E7 Ethernet Access Design and Engineering Layer 2 Security Best Practices
- E7 Ethernet Access Design and Engineering Capacity and Planning Best Practices
Training Resources in My Calix

- Learning Solutions
- Certifications

Delivery Mode

Certification exams are delivered online through Calix Academy. Once the test is started, it must be completed in a single session. The test may not be suspended and resumed at a later time. If you exit the browser, the test is submitted and scored. If you do not pass, you will be provided immediate feedback on the areas that require further study. You are allowed one re-test. If you do not pass on the second attempt, you must re-register and pay for the test again.