

A background image showing a group of people in a classroom or training environment. A woman in the foreground is wearing a red headset and looking down. Other people are visible in the background, some looking at a screen.

Digital Education

Learn to Do More with Digital Education

F5 Digital Education is on-demand learning designed to provide the critical education needed to implement, manage, and optimize your F5 products and solutions. F5 Digital Education is a suite of learning collections, called curricula, taking you from “just getting started” to “getting things done.”

F5 Digital Education

F5 Digital Education is offered as a comprehensive bundle called **Digital Education: All Access**, or as smaller collections called curricula. **Digital Education: All Access** provides approximately 200 hours of instruction with supporting labs, so you can practice what you learn.

The training is organized with operational roles in mind. Each learning path below contains many lessons including labs, lab guides, videos, and job aids as, appropriate. F5 and NGINX learning paths include these and other topics. View the latest lessons and topics or create an account at <https://account.f5.com/learnf5>.

The All Access Bundles can be purchased for 135 Training Units. All collections are available for one year from the date of activation. Each purchased bundle is a single-user license and should not be shared with other users. In addition to the training that is already available, new topics added to the catalog are available to All Access subscribers at no additional cost, for the duration of the subscription.

KEY BENEFITS

Convenient, On-demand Access

You can access the training anytime on LearnF5.

Self-directed

You can complete the lessons and attempt labs as often and as many times as you need.

Compact Size

Lessons are small enough to be completed in a single sitting, yet comprehensive enough to provide the information you need.

Regular Updates

New titles and topics are regularly added to the training library. Digital education subscribers have access to all titles.

F5 Training

Whether configuring a new BIG-IP system for the first time or customizing system preferences, the F5 curriculum courses cover a range of [topics and experiences](#)—from the foundations of application delivery to identifying and mitigating web application vulnerabilities on both the client and application sides of the threat spectrum.

[BIG-IP Fundamentals: Local Traffic Basics](#)

[BIG-IP Fundamentals: Administering BIG-IP](#)

[LTM: Building on Local Traffic Basics](#)

[LTM: Monitoring Application Delivery Health](#)

[LTM: Additional BIG-IP Deployment Options](#)

[LTM: Modifying Local Traffic Behavior with Profiles and Persistence](#)

[Advanced WAF: Fundamentals](#)

[Advanced WAF: Mitigating Vulnerabilities, Attacks, and Threats](#)

[Advanced WAF: Defending Against Bots and Other Automated Attacks](#)

[Advanced WAF: Additional Deployment Options](#)

[Configuring BIG-IP DNS](#)

[Configuring BIG-IP on VIPRION](#)

[Configuring Advanced Firewall Manager \(AFM\)](#)

[Automating BIG-IP with Ansible](#)

[Automating BIG-IP with AS3](#)

NGINX Core Training

NGINX Core begins with an exploration of NGINX and its most common use cases: load balancer, reverse proxy, WAF, API gateway, and more self-paced modules which include instructional videos and hands-on labs.

[NGINX Core On-Demand](#)

[NGINX Caching On-Demand](#)

[NGINX Load Balancing On-Demand](#)

LearnF5

Access the complete catalog of courses on LearnF5, the F5 learning management portal. LearnF5 includes video episodes, job aids, lab demos, and labs. Digital education available on LearnF5 provides detailed instruction and structured practice on a wide range of topics that will equip you to support the F5 systems deployed in your enterprise. The objective focused curriculum is organized according to the targeted solutions you have in mind.

From the comprehensive **Digital Education: All Access** bundle of our entire catalog of premium training, to more focused learning collections like Digital Education: BIG-IP Fundamentals, you will benefit from the same instruction many of our customers find invaluable in operating F5 and NGINX solutions.

Purchasing Training

Training Units (TUs) are the digital currency used to obtain training on LearnF5. Customers usually purchase TUs when ordering other F5 products and services, or as a stand-alone purchase. Training Units are USD \$50 in value and are redeemable for any paid training available on LearnF5.

Training Units by Purchase Order

If your company obtained Training Units (F5-SVC-TRG-UNIT, F5-TRG-PROD-UNIT, or NGINX Training Units), then you will have received a TU keycode that enables you to checkout at no additional cost when you select premium training on LearnF5. If your company has purchased TUs but you have not received a keycode please contact trainingdept@f5.com with your purchase order number.

Credit Card Purchases

LearnF5 users who live in the U.S. or Canada may now purchase any paid training on LearnF5 using a valid Visa, Mastercard, American Express, or Discover card. Only one card may be used per transaction. Sales tax or other local taxes may apply.

Digital Education Bundles

Follow our recommended learning paths using Training Units to register for topic bundles, including hands-on labs on LearnF5. To determine the bundle that best fits your needs, please contact your sales representative or F5's [training department](#). They can also assist you with the ordering process.

More Information

To access digital or instructor-led courses, visit [LearnF5](#) or contact your [sales representative](#) to learn more. For a list of available courses, visit f5.com/education/training/courses.

