

F5-124

Configuring BIG-IP Local Traffic Manager (LTM) v11

Objectives:

This three-day course gives networking professionals a functional understanding of the BIG-IP LTM v11 system as it is commonly used, as well as an in-depth understanding of advanced features. The course covers installation, configuration, and management of BIG-IP LTM systems. This hands-on course includes lectures, labs, and discussions.

Note: This three-day course replaces the previous four-day version. Several topics from the four-day course have been moved to the prerequisite Administering BIG-IP V11 Instructor-led course. See Prerequisites below.

Course Description:

Topics covered in this course include:

- Installation and Licensing
- Load Balancing
- Persistence
- Monitors
- Profiles
- iApps
- Highly Availability
- Non Load Balancing Virtual Servers
- NATs and SNATs
- Selected topics such as IPv6 and Route Domains
- iRules

By the end of this course, the student should be able to setup an initial configuration and build many common and advanced configurations of BIG-IP LTM systems using either the Graphical User Interface or Command Line utilities. In addition, the student should be able to monitor and manage common tasks concerning traffic processed by a BIG-IP LTM system.