

PÚBLICO

This course is intended for system and network administrators responsible for installation, setup, configuration, and administration of the BIG-IP VIPRION system. You will benefit from first attending the Configuring BIG-IP LTM instructor-led training and having several months or more experience configuring BIG-IP LTM before attending this course.

PRÉ-REQUISITOS

Prerequisites

Students must complete one of the following F5 prerequisites before attending this course:

Administering BIG-IP instructor-led course
F5 Certified BIG-IP Administrator

The following free web-based courses, although optional, will be very helpful for any student with limited BIG-IP administration and configuration experience.

Getting Started with BIG-IP web-based training
Getting Started with BIG-IP Local Traffic Manager (LTM) web-based training
Getting Started with VIPRION web-based training

The following general network technology knowledge and experience are recommended before attending any F5 Global Training Services instructor-led course:

OSI model encapsulation
Routing and switching
Ethernet and ARP
TCP/IP concepts
IP addressing and subnetting
NAT and private IP addressing
Default gateway
Network firewalls
LAN vs. WAN

VISÃO

Course Objectives

Describe VIPRION system chassis-blade architecture

Describe CMP traffic flow in a VIPRION system

Describe VIPRION features and technology

Configure vCMP host and vCMP guests

Set up multiple vCMP guests in a High Availability configuration

Follow recommended practices for configuring the VIPRION system

Add a blade to the VIPRION system

Identify and resolve basic troubleshooting problems using tools such as LED indicators, log messages,

identify and resolve basic troubleshooting problems using tools such as LED indicators, log messages, and tcpdump

CONTEÚDO

Course Topics
BIG-IP VIPRION system setup
VIPRION chassis and blade hardware options overview
Clustered MultiProcessing (CMP)
Configuring virtualized CMP (vCMP) host and guests
High-Availability with vCMP and non-vCMP systems
Hardware maintenance and basic troubleshooting
Lab projects

Próximas turmas

19/11/2026

Carga horária	8 horas
Modalidade	Presencial/Online
Horário	09:00 às 18:00

Prevista

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