



Enterprise Computing Solutions - Education Services

## TRAINING OFFERING

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**Sie erreichen uns hier**

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# Configuring BIG-IP on VIPRION

|              |                 |               |
|--------------|-----------------|---------------|
| <b>CODE:</b> | <b>LENGTH:</b>  | <b>PRICE:</b> |
| F5N_VPR-1    | 8 Hours (1 day) | CHF1,550.00   |

## Description

This course provides network professionals with a functional understanding of the BIG-IP VIPRION chassis platform. This course includes an overview of chassis platforms, hardware options, Clustered Multi-Processing (CMP) and virtual CMP (vCMP) deployment options. This course includes lectures, demonstrations, hands-on labs and discussions.

## Audience

This course is intended for network operators, network administrators, network engineers, and network architects responsible for installation, setup, configuration, and administration of the BIG-IP VIPRION system. The student can also benefit from attending Configuring BIG-IP LTM course and several months experience configuring the BIG-IP LTM product before attending this course.

## Prerequisites

- Students are required to complete one of the following F5 prerequisites before attending this course:
- Administering BIG-IP instructor-led course
- F5 Certified BIG-IP Administrator
- The following 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
- Students should understand:
  - TMOS administration
  - Network concepts and configuration

## Programme

- Installation, license and setup of the BIG-IP VIPRION system
- VIPRION chassis and blade hardware options overview
- Clustered Multi-Processing (CMP)
- Configuring virtual CMP (vCMP) host and guests
- High-Availability with vCMP and non-vCMP systems
- Hardware maintenance and basic troubleshooting
- Lab projects
- By course completion, the student should be able to identify various VIPRION chassis and hardware options, perform an initial configuration of the BIG-IP VIPRION system, and configure vCMP host and guests. Additionally, the student should be able to monitor, administer, and perform basic troubleshooting tasks on traffic processed by the BIG-IP VIPRION System.

## Further Information

- Bitte beachten Sie, dass diese Kurse direkt beim Hersteller stattfinden und Arrow ECS Education nur als Vermittler auftritt.
- Die Verfügbarkeit von freien Plätzen können wir trotz Ihrer Online-Buchung/Bestellung leider nicht gewährleisten.
- Installation und Kursunterlagen sind Englisch.
- Dieser Kurs ist nicht rabatt- und prämiensprogrammfähig!

## **Session Dates**

Auf Anfrage. Bitte [kontaktieren Sie uns](#)

## **Zusätzliche Information**

Diese Schulung ist auch als Vor-Ort-Schulung verfügbar. Bitte kontaktieren Sie uns, um mehr zu erfahren.