

Kemp LoadMaster Training Program

Are you a KEMP Reseller or Partner?

Are you involved in the design, deployment, or administration or technical support of LoadMaster appliances and software?

KEMP Certified Engineer Bootcamp is for you!

8th January 2015
9.00 - 17.00

Getech Limited
53-57 Knightsdale Road
Ipswich
Suffolk
IP1 4JQ

Cost:
£500 per person
(ex Vat)

Booking:
distisales@getech.co.uk
Tel: 01473 240470

Course Content

- Introduction to Kemp
- Sizing
- Application Support
- Initial Installation
- LAB WORK
- Scheduling & Persistence
- Configuring Virtual Services
- Health Checks
- Topology
- Templates
- Troubleshooting
- Management
- SSL Offloading
- Advanced Configurations
- Best Practices
- High Availability
- Multi-Site Load Balancing (GEO)
- Deployment Scenarios
- Firmware Upgrades



KEMP Technologies' LoadMaster Training Program is available to all VARMaster Partners.

The LoadMaster Training Program is designed to help partners learn about all the features, benefits and technical details of KEMP's LoadMaster product family, and the network environment within which the LoadMaster is deployed.

Once complete partners are equipped with the knowledge to size, install, support and troubleshoot the LoadMaster products.

Training sales and technical staff is an essential part of becoming a KEMP partner and supporting our products with end users. For Authorised Partners we require that you have a minimum of 2 Sales People trained on the KEMP product range and 2 Engineers technically trained. Please note; once Engineers have been successfully trained we can offer free sales training, so please contact us for more information on this.

Upon completion of the course and becoming a Kemp Authorised Reseller, your organisation will benefit from:

- Lead generation programmes
- Additional discount
- Deal registration benefits
- Marketing funds

KEMP Certified Engineer Bootcamp is an intensive one-day course delivered by KEMP LoadMaster technical experts. This fast track course imparts the knowledge and skills needed to deploy and administer KEMP Loadmaster software and appliances. Delegates work with a PC each, deploying the standard KEMP LoadMaster image to a virtualised network environment. Students will learn to deploy / configure and troubleshoot KEMP installations.

As a trained engineer you will be able to:

- Describe the features and benefits of KEMP's Hardware / Virtual and GEO Global Multi-Site LoadMaster solutions.
- Learn how to configure the LoadMaster System via the user interface (GUI) and how to access the CLI.
- Configure and deploy the LoadMasters & Templates during the hands on lab session.
- Considerations for sizing the LoadMaster in customer engagements.
- Perform basic troubleshooting and identify any potential problems that might occur when deploying the products.

To close the day delegates will take the online official KEMP Engineer Accreditation exam.

Pre-Requisites

- Certification as a CCNA or the equivalent internetworking knowledge extremely helpful (routing protocols, TCP/IP, network design, and troubleshooting).
- Basic knowledge of the Linus operating system is helpful but not required.

Online KEMP Certified Engineer Exam

The online exam will take the following format:

- 24 Questions
- Time limit of: 01:40:00
- Questions displayed per page: 1
- Will not allow you to go back and change your answers.
- You must attempt ALL questions to complete the exam.
- Has a pass mark of: 80%

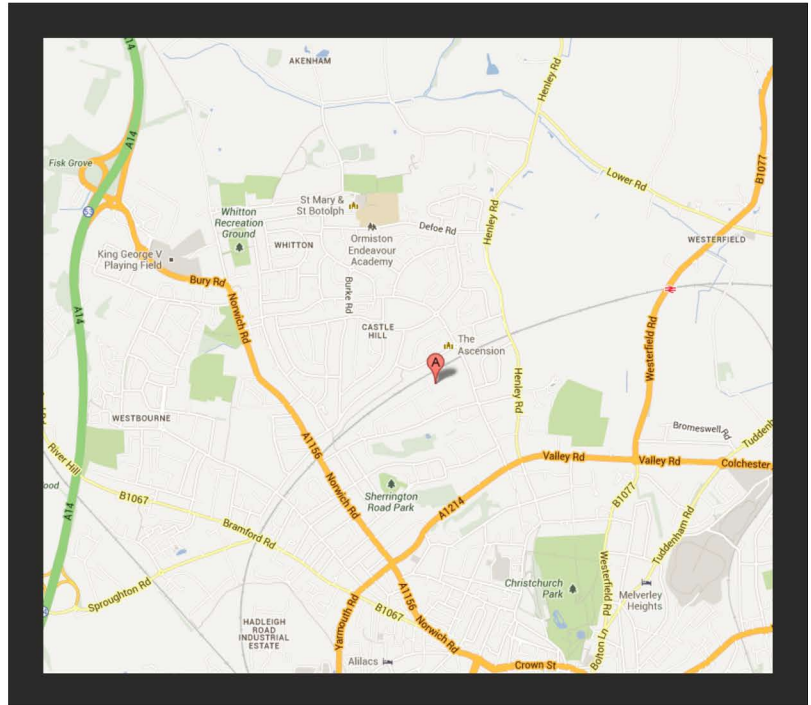
You can sit this test twice in one session.

If you do not succeed in passing the exam then an online 30 day training cycle will be made available to the delegate to make another attempt.

Directions:

From A14 Southbound.

At junction 53, take the A1156 exit to Ipswich. At the roundabout take the 1st exit onto Bury Rd/A1156 continue to follow A1156, go through 1 roundabout. Turn left into Dales Rd, turn left onto Knightsdale Rd, continue to the very top of the road to Getech.



From A12 Northbound.

When approaching the end of the A12 coming into Ipswich, take the 2nd exit at the roundabout onto A1214. Turn left onto Yarmouth Rd/A1214 and continue to follow A1214, go through 1 roundabout. At the roundabout take the 1st exit onto Norwich Rd/A1156. Turn Right onto Dales Rd, turn left onto Knightsdale Rd, continue to the very top of the road to Getech.

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