



The
Data Center
Virtualization
Company

Egenera

Knowledge Services



Egenera provides critical educational services for the data center professional. Egenera training classes ensure that system administrators have learned and practiced the full feature set of the Egenera system in order to carry out both common and key tasks and deploy best practice strategies.

Egenera consistently delivers high-quality training courses that provide students with real-life experience using the Egenera® BladeFrame® system and PAN Manager™ software. Each course includes plenty of practical “hands-on” time and the small class sizes ensure the best learning experience possible.

Egenera delivers training both publicly and privately utilizing multiple training methods, such as instructor-led training and web-based training. Classes are regularly scheduled at one of our training facilities below. Client onsite training is also available for all classes.

- Marlborough, MA
- NYC, NY
- McLean, VA

For more information on course descriptions, class schedules and onsite training please contact your sales representative, email training@egenera.com or visit <http://www.egenera.com/support-services-educational-services.htm>.

PAN Administration Workshop

The PAN Administration Workshop is a 3 day, instructor-led class providing students with hands-on exercises on Egenera systems (not simulations). The course provides students with the core skills and knowledge needed to administer the Processing Area Network (PAN) and build functional and feature-rich pServers.

Topics Covered

- The Egenera BladeFrame product and virtualization concepts
- Creating and configuring LPANs
- Creating, installing and operating Windows Server 2003 pServers
- Creating, installing and operating Red Hat Linux pServers
- Configuring pServers for automated hardware failover
- Configuring application health monitoring and high-availability
- Event Monitoring and notification in the PAN
- Configuring and testing PAN disaster recovery or repurposing through PAN Archives

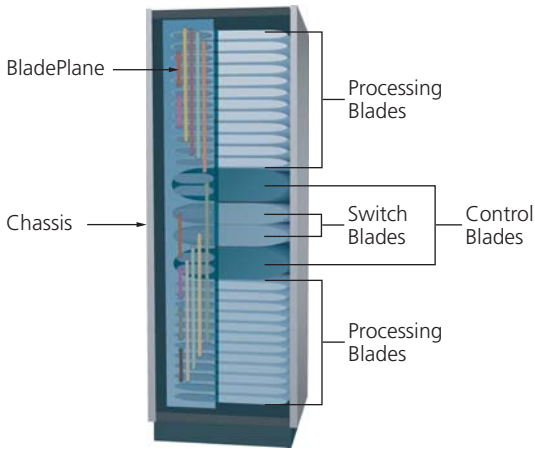
Intended Audience

- Those who operate, support, install, or administer the Egenera environment
- Those who wish to learn more about the Egenera environment

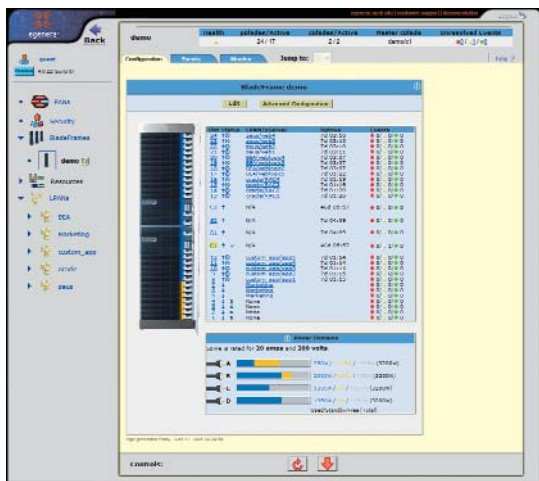
Prerequisite Skills

- General understanding of data center infrastructure, server architecture and networking
- Practical experience installing and administering Linux or Windows-based operating systems

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This rear-view image illustrates how the BladePlane consolidates connectivity for 24 Processing Blades.



Egenera PAN Manager software provides a single point for configuring, managing and monitoring both the physical and virtual resources in the Processing Area Network.

Advanced PAN Implementation

The Advanced PAN Implementation course is a 3 day, instructor-led class providing students with hands-on lab exercises on Egenera BladeFrame systems (not simulations). The course provides students with the advanced skills and knowledge needed to fully implement a Processing Area Network (PAN). Classes focus heavily on SAN and networking integration, pServer replication and advanced Virtualization implementation using vBlade software and VMware.

Topics Covered

- SAN Integration
- Network Integration
- pServer Deployment
- VMware Deployment
- PAN Maintenance
- vBlade Deployment

Intended Audience

- Those involved in PAN architecture implementation
- Those who operate, support, install, or administer the Egenera environment
- Those who wish to learn more about the Egenera environment, especially advanced virtualization techniques

Prerequisite Skills

- General understanding of data center infrastructure, server architecture and networking
- Practical experience installing and administering Linux or Windows-based operating systems
- Previous attendance of either of the following course tracks:
 - PAN Administration Workshop
 - BladeFrame Integration I & II (legacy courses)
- Practical experience in PAN Administration

Customized PAN / Advanced PAN Combined Class

The Customized PAN / Advanced PAN Combined Class is a 5 day, instructor-led course providing students with hands-on exercises on Egenera BladeFrame systems (not simulations).

The class is by request and held at the client site only. Topics and exercises are customized to fit the need of the individual client. Intended audience and prerequisite skills vary accordingly.



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