Q.20 One online training topic that would be most useful
system administration
system configuration/infrastructure management
Maybe something on operating system design.
No idea, online training is a little odd, I'm not sure if I get full benefit from it.
File and storage technologies
security best practices
Linux administration
best practices / theory of system administration
in-depth implementation of security techniques I guess
New tools/languages: python, map reduce, Ajax, whatever web 2.0 is running on these days...
intermediate security-related courses
Mac - Windows integration issues
Computer Security
Better and more organized content is more important than topic
Hard to say right now given the nature of my current position.
Security
Web 2.0 programming
Virtualization
dealing with management & other problems in large organizations
programming
Security and Networked Systems
Secure Development
Managing multiple systems with Puppet. Advanced Iptables configuration and security related items.
Performance tuning for various system architectures
Security
clustering
VM
UNIX kernel performance monitoring and tuning.
large system patch management methodologies
Unix Internals.
Deploying virtual infrastructure.
Compilers or computer languages. Maybe something based around this book: Types and Programming Languages   Benjamin C. Pierce
New technologies
system clustering
Integration of Unix/Linux with Microsoft systems.
Security
Security

hrm. split between project management for sysadmins and documentation for sysadmins.
Multiplatform configuration management
distributed computing
Virtualization
storage
Linux kernel
Storage Networking
integrated systems administration
j2ee performance tuning
Linux programming
Web development and/or OO
system software
Professional development
Security
operating systems research
Network Technology, such as CCNA/CCNP
Unix<->Windows integration
OS and networking research
topics covered at LISA
New storage technologies and new programming languages.
security
Security
Grid computing and Network security
System management systems like puppet and cfengine.
experimental methodology
I don't believe online training works. If I want to get trained I can read a book.
Linux (kernel)
database internals
Security Deployment and management of large scale systems + HPC
TCP/IP explained including routing.
Storage.
deploying and running IPv6 networks
sysadmin
Network and System administration and Security
security topics
Security
I wouldn't attend online training.
Project management.
Mobile computing.
Build management

host- and network security
Security
security in USENIX conference proceedings. or to be more specific, wormnets.
User management.
Embedded systems (which is probably on the outside of what USENIX is really about... :)
Unix intrusion detection
software engineering, where a small team actually builds a large Python app
Security
SAN technologies and troubleshooting
IPv6
Monitoring(Nagios,syslog,lire, ..)
Database management
email management
System Administration
Security as applied to systems and network management
Applied security technologies and techniques.
security
I'd be at least curious about anything related to sysadmin, networking and security.
Storage and File System
Personally I would gain the most from advanced project management training. But I doubt that I would like an online training for that. For our junior system administrators it would be most valuable to get an easy accessible online training on current standards in system administration of large and heterogeneous installations. (If possible with a certification.) And I would indirectly benefit from that too!
Configuration Management ITIL Project Management Programming Ruby/Rails - Ajax Topics in System Administration
RPM creation
I would say anything about network, web, programming and security. However, I DO NOT want to use a windows program to do this. This is because of two reasons: I don't like Windows and I don't even have a Windows computer, not even at home. (Linux!) Also I think the price is a bit high, online education isn't the same as onsite, it should be cheaper.
C++ for C/Java programmers
Unix systems administration - automated configuration management
network management
Security.
Infrastructure architecture
How to get ideas to market.

computer and network security
Linux and Android on embedded and mobile devices
Linux
Software development.
SAN and SAN backup
Bash scripting
Emerging operating systems features
php, security for now
current examples/choices/trade-off of managing virtual machines (cross platform)
java-world training (ws* standards, for example)--but the existing material on the Web in this area is very good.
DLAP
Perl Programming
Identity management
Xen
Basics of SysAdmin or topics in SysAdmin
Solaris Administration
virtualization
ldap
Designing resilient systems
Linux Veritas Cluster and File System
AFS
Firewalls / security
Hands-on development using specific technologies/tools.
scalability management
configuration management
LDAP
Configuration Management (Cfengine or Puppet)
I'm not sure I would pay for USENIX online training since, lately, the training opportunities at both the Technical Conference and LISA have been either the same content as in previous years or have been poor or completely not applicable to my job or interests. However, if online training in (1) advanced python, (2) PHP, (3) advanced web development, or (4) programmatic access to embedded or relational databases were offered, I would strongly consider it.
virtualization management and performance tuning
UNIX system administration/configuration management
Linux kernel debugging
Using system-based tools to support network device administration (cfengine-type tools, Perl network module (PING, etc.) tool examples...things like the TCP Weapons School, and/or out-of-band

management networks such as Serial Console and ILO/ILOM)
Security
NIS to LDAP migration
security
Computer and Network Security
system administration
Virtualization
How to negotiate a salary increase
Practical Security
project management with certification on-line as well. Don't know if it's doable as the test requires procter, but it sure would be nice.
performance tuning
HA
mysql
Web programming, various topics. E.g., Ruby on Rails, or Catalyst.
samba integration into AD
People management/leadership.
Good UNIX/System Administration, of a quality good enough to prepare me for the Linux Professional Institute (LPI) exams. The equivalent for UNIX would be helpful, too.
Anything about Databases and website programming
configuration management
IT Infrastructure Architecture
Networks.
Not sure if anything would make me see value in online training.
Advanced Network Intrusion Detection
Advanced Mac OS X automated remote administration
Security
Large-scale distributed systems development.
performance monitoring
Storage (any and all developments)
System Administration
High Availability
Virtualization, Linux, Solaris, security, networking, administration
system and network management practical tools/methodology
Writing milters and other email filters to meet a site's policies
web trends
Security
Linux/Unix system administration
security in application code
platform related security information
UNIX Internals

System administration
virtualization technologies Unix system administration security
Difficult to think of anything I would need that I couldn't already get from other professional organizations or available through my company.
Internet Postmaster/email threat mitiigator/anti-spam god (i.e. advanced not basic)
Unix Security
Virtualization
Linux kernel and networking internals python for sysadmins xen virtualization Linux media
Log management, parsing, correlating. Technologies for this. I'm in e-discovery and forensics.
IT Project Management
perl scripting.
Database Administration
Linux internals.
System Administration course series: Basics, principles/ethics, large system techniques.
Emerging storage technologies
There is no one topic.
System Administration
configuration management best practices
SAN
AJAX/Web 2.0
Linux
Secure coding practices
security
Core Internet Technologies
Security
network services -- dns, dhcp, ldap, nis, ntp, etc.
Cutting edge topics in system administration.
Storage
web services (concepts, available software packages, etc)
Security
Linux kernel - low level implementation (i.e. interaction with architecture)
A Ruby language training course
Hardware and kernel coding and debugging.
security
Project Management
Provisioning Virtualization Security New technology
Oracle administration SAP administration
New UNIX operating system features (Solaris, HP-UX, AIX)

network security
Storage technology
That varies based on whatever I am researching at the time. Currently in-depth Solaris training would be useful, including iSCSI.
Linux
LDAP Window and Linux unification (AD, NIS ...)
UNIX Sys admin tool kit
Educating natural non-learners.
system administration
performance optimization
Perl
unsure, whatever the current problem of the year.
Unix or Linux security training.
regexp
advanced Perl
newer/advanced application development languages (beyond PERL which I currently use) targeted to system administrator tasks/functions/needs
Security, LISA, Networks
Networking related courses.
Dtrace
Solaris 10 system administration for small facilities, on a budget
Scripting, Unix, virtualization, windows, networking(computer), project management
Computer Vision
Security administration in a mixed *nix/Windows environment
security
os
Linux Kernel Programming for Dummies Java GUI programming for Dummies
Python
Configuration management.
LoadBalancer High Availability Database clustering Mass virtual Hosting Unix Deployment and auto-installation tool
Security
Solaris 10
security
Security related topics
security and networking
cfengine
Configuration management.
Security
web site design

Anything InfoSec related. Especially security metrics related.
Real-world solutions to problems in large Windows corporate shops.
Security Networking Large Scale System Administration
security, system administration
NOC/SOC management and technologies
python
Providing Unix file-sharing/serving to MS/Vista clients
UNIX operating system internals
There are a number of areas that would be useful; I can't narrow it down to a single topic.
Software development (AJAX/Web 2.0, Perl, data modeling/architecture)
advanced java programming
network performance problems diagnosis
performance tuning
Storage and Backups
network configuration/troubleshooting
development topic, can't give one topic only.
Security
networking
Any type of security training other than SOX stuff.
UNIX administration
Security
I've never found online training to be useful.
Setting up and operating SOHO (Small Office / Home Office) servers using FreeBSD
Hit the Ground Running - type things. For example, if I need to get an IPv6 network set up, I would like to be able to take a few days in a USENIX tutorial to learn how that works and how to set it up. USENIX tutorials tend to balance concepts and practice quite well, and this is extremely useful when time is short.
practical network security: bleeding edge topics
Forensics
Product installations and setup (Microsoft, Oracle, Linux, etc.)
IMAP server configuration and security
Capacity planning in a VMware environment
Mac OS for UNIX Geeks
Email
network measurement and security
Solaris internals
Security
practical web programming for sysadmins in various languages
Oracle Admin

Security
storage
Reviewing web applications
how to make effective use of latest tools
security
I am not a fan of online training.
Training like for key job edge. Storage know how
ITIL
long-term storage
Good programming habits for avoiding security mistakes.
Disk storage and Backup management.
designing web services
Configuration Management
modern web technology training (n-tier architectures, clustering, high availability, etc.)
new programming environments: from C to Ruby on Rails
Security
Linux based content and file management.
administration of computer center
Best practices
Managing Growth
Security
Technical training on advanced topics. Similar to the USENIX handbook series, but more in-depth.
Security
integration of configuration management (cfengine, puppet) with virtualization technologies (virtuozzo, parallels)
Security
Computer security related training
security
security
Perl programming
development methodology and design
database
Intrusion detection and response
CERT
php / css / javascript
Technical Roundup in fields such as file servers and file systems network technology for wireless, server-facilities, How the heck do I...
Focused security practicals, e.g. "securing php", "intrusion detection: network monitoring", "intrusion detection: <platform>", "removing unnecessary services: <platform>"

New topics and updated best practice in... {systems, clustering, virtual systems, networking, file systems and RAID (etc), computer rooms, security} i.e. one place to go to keep right up to date with the latest topics and ideas.
Directory services
Security evaluations
Embedded system programming System security
Linux kernel, architecture of systems
Disaster recovery
security
hpcc design
Performance Tuning
Perl programming
Unix system administration
python programming
Protocol analysis, avispa etc.
Virtual Machines (VM)
Solaris Security
Anything related to system administration
Security
security
System Administration Topics
Computer Programming
security
solaris10
Advance/internals of commercial Unixs
network security
Information Security
Compute Clustering and Compute Grids
high availability
Samba management. Heterogeneous management
configuration management
System Administration. Probably the types of things that might appear at a LISA conference.
Language training, such as python, ruby, etc.
Virtualization
integrity
unsure, but I'd like to see some.
Linux system administration
Virtualization
secure mobile computing
FOSS

Dtrace
Unix
computer security
System administration
Shell scripting (for SA tasks)
programming languages (C++, python, java, for example)
ITIL
Training for certifications (CISCO, Microsoft, etc).
Security
security training
All things security
Security, myths and secrets :)
Certifications
Anything I might suggest would be too obscure to get enough participants, but I might take a more general course if something was offered.
Anything security related
SANs
technologies
System and network monitoring
depends on the projects I work on at work. Most likely networking and monitoring trainings.
it security certification - ie: CISSP, CISA
system administration
UNIX System Security
Understanding networking.