RED HAT DISCOVERY WORKSHOP ON NETWORK SATELLITE

ONE-DAY HANDS-ON EXPERIENCE – FREE OF CHARGE

DESCRIPTION

This workshop is to help you to acquire the skills and knowledge into the systems management platform that enables IT organizations to efficiently manage the life cycle of Red Hat Enterprise Linux.

With the hands-on labs, it will also enable you to deploy a Red Hat Network Satellite Server into your customers' IT environment.

CONTENT

- Overview of Red Hat Network Satellite
- Positioning and pricing model
- Installation and configuration of Satellite server
- Register Red Hat Enterprise Linux to Satellite server
- Deploying patch
- Deploying Red Hat Enterprise Linux
- Managing Red Hat Enterprise Linux configuration

TARGET AUDIENCE

Pre-sales engineers with RHEL knowledge and interested in learning how to manage large numbers of servers using Red Hat Network Satellite

DETAILS

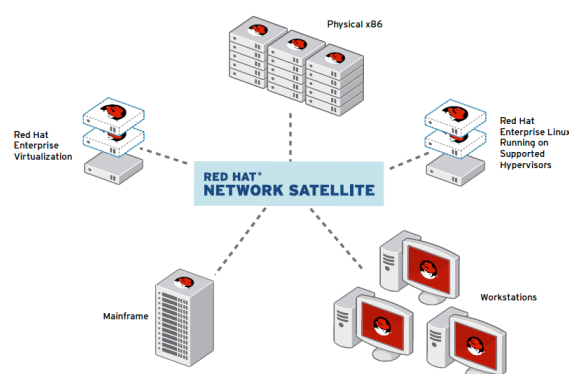| Date:	20 January 2012 (Friday)
Time:	9:30am – 6pm
Location:	Training Center, 12/F Tower 1, Millennium City, 388 Kwun Tong Road, Kwun Tong, Kowloon.
Fee:	Free-of-charge

TO REGISTER

Please send an email to alex.chan@ingrammicro-asia.com with your name, title, contact number, company name & address.

Seats are limited and all registrations are on first-come-first-serve basis.

ABOUT RED HAT NETWORK SATELLITE

As Linux becomes a larger and more critical part of enterprise environments, the need for comprehensive systems management is becoming increasingly important. Linux, and in particular Red Hat Enterprise Linux, supplies a robust and cost-effective solution for organizations that need to rapidly scale their systems and focus on security and compliance. But unless these organizations plan to completely replace their legacy systems with Red Hat Enterprise Linux, they will need to assemble management solutions that are compatible with their existing systems.

RHN Satellite is a systems lifecycle management solution designed to deploy and manage Red Hat Enterprise Linux. It can be used to manage physical or virtual servers—anything that Red Hat Enterprise Linux is installed on.

RHN Satellite can be used to provide the ideal level of Red Hat Enterprise Linux management and it can be integrated with and incorporated into an existing systems management framework in customers' environment.

RHN Satellite:
- Deploys behind the firewall to manage Red Hat Enterprise Linux wherever it resides in the environment (physical, virtual, mainframe, etc.)
- Provides update management to update hundreds of systems as easily as one
- Groups systems together for easier and faster administration and automation of manual tasks
- Manages more systems per single administrator, schedules updates for optimal times, and efficiently searches for systems and packages
- Provides custom channels that allow the management of the complete lifecycle of Red Hat Enterprise Linux and associated applications
- Deploys new systems from a consistent standard build, making it easier to ensure compliance with the latest standards

Organizations that run Red Hat Enterprise Linux as their primary or only operating system can use RHN Satellite's web-based GUI (graphical user interface) to manage all of its functions. While this interface makes RHN Satellite very simple to operate, it is just one of the methods that can be used to take advantage of the system's features and capabilities.

RED HAT®
NETWORK SATELLITE

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STRESS LESS.

www.redhat.com
1 November 2011
For external usage.