Configuring the root password

Slide 1

Tivoli

IBM

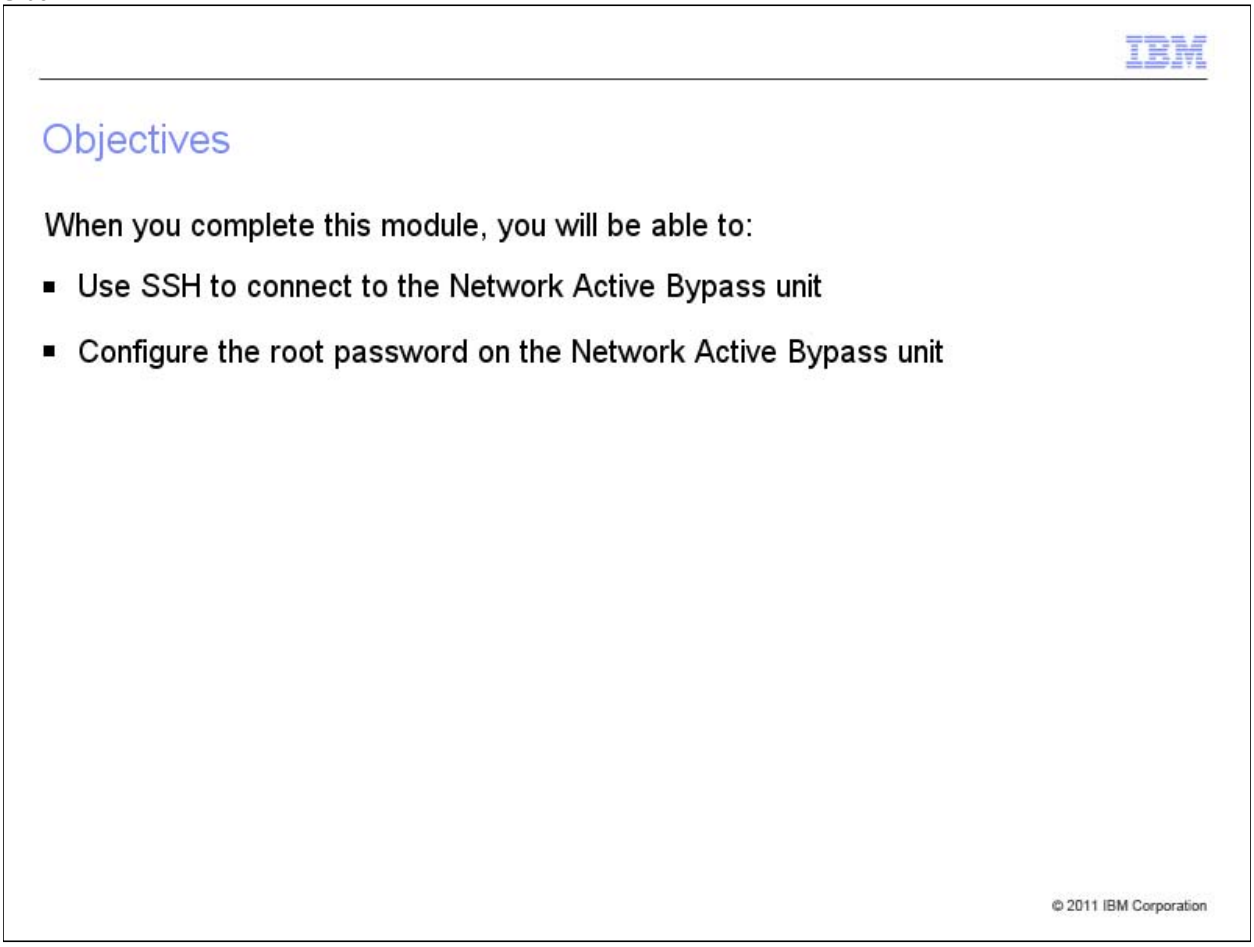
IBM Security Network Active Bypass

Configuring the root password

This is a self-running demonstration that shows you how to complete a task.
Controls are available at the bottom of the screen.

© Copyright IBM Corporation 2011 All rights reserved.

Slide 2


IBM
Objectives
When you complete this module, you will be able to:
Use SSH to connect to the Network Active Bypass unit
Configure the root password on the Network Active Bypass unit
© 2011 IBM Corporation

Slide 3

IBM

Connecting to the Network Active Bypass unit

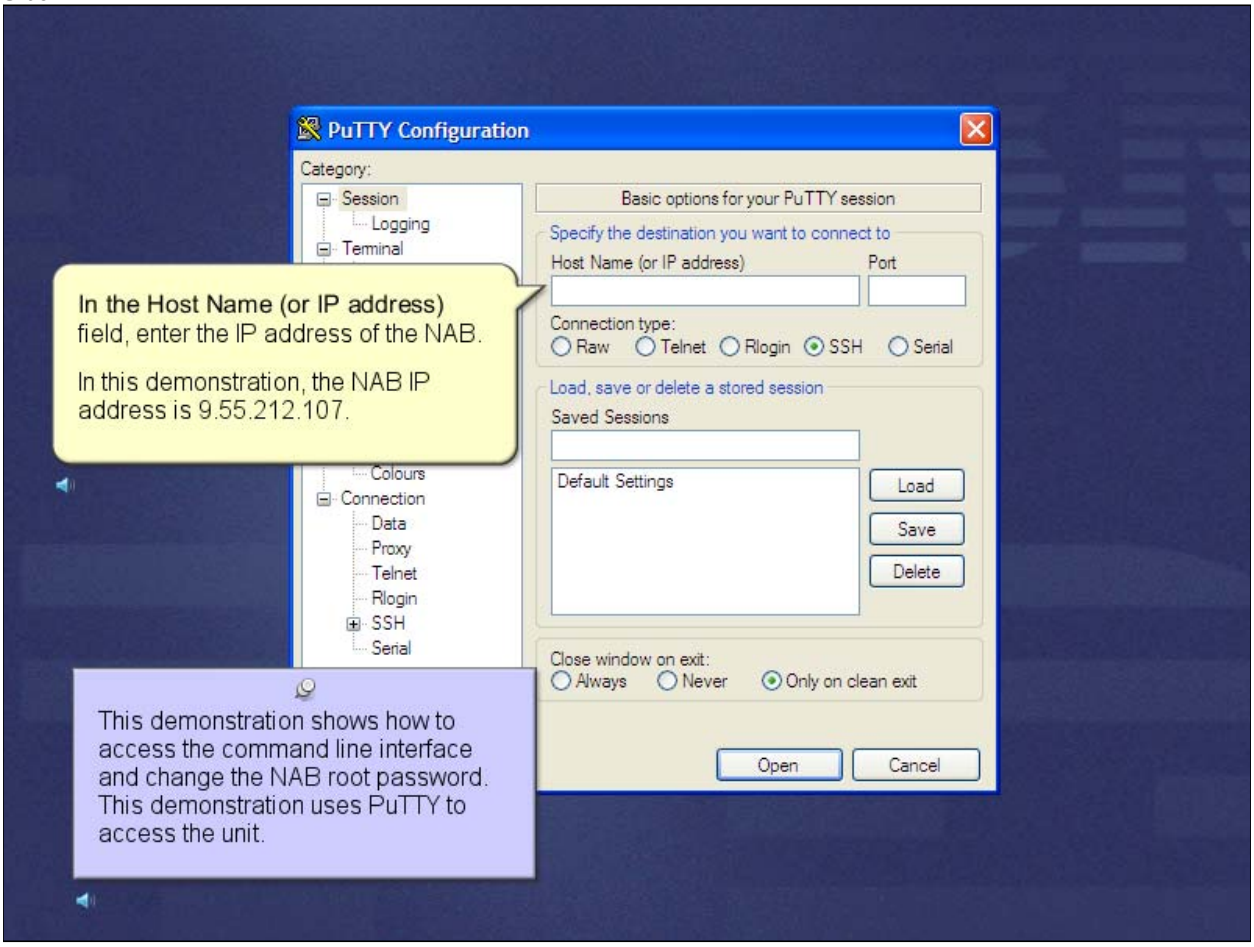
- You can access the command line interface for the Network Active Bypass (NAB) unit in one of two ways:
  - Through a serial terminal emulator using the Console port
  - Through an SSH remote shell emulator using the management port (22)
- After you connect, you use the administrator account to configure the NAB unit

Note: It is important to change the default root password for the NAB unit. You can change the root password only by using command line parameters

© 2011 IBM Corporation

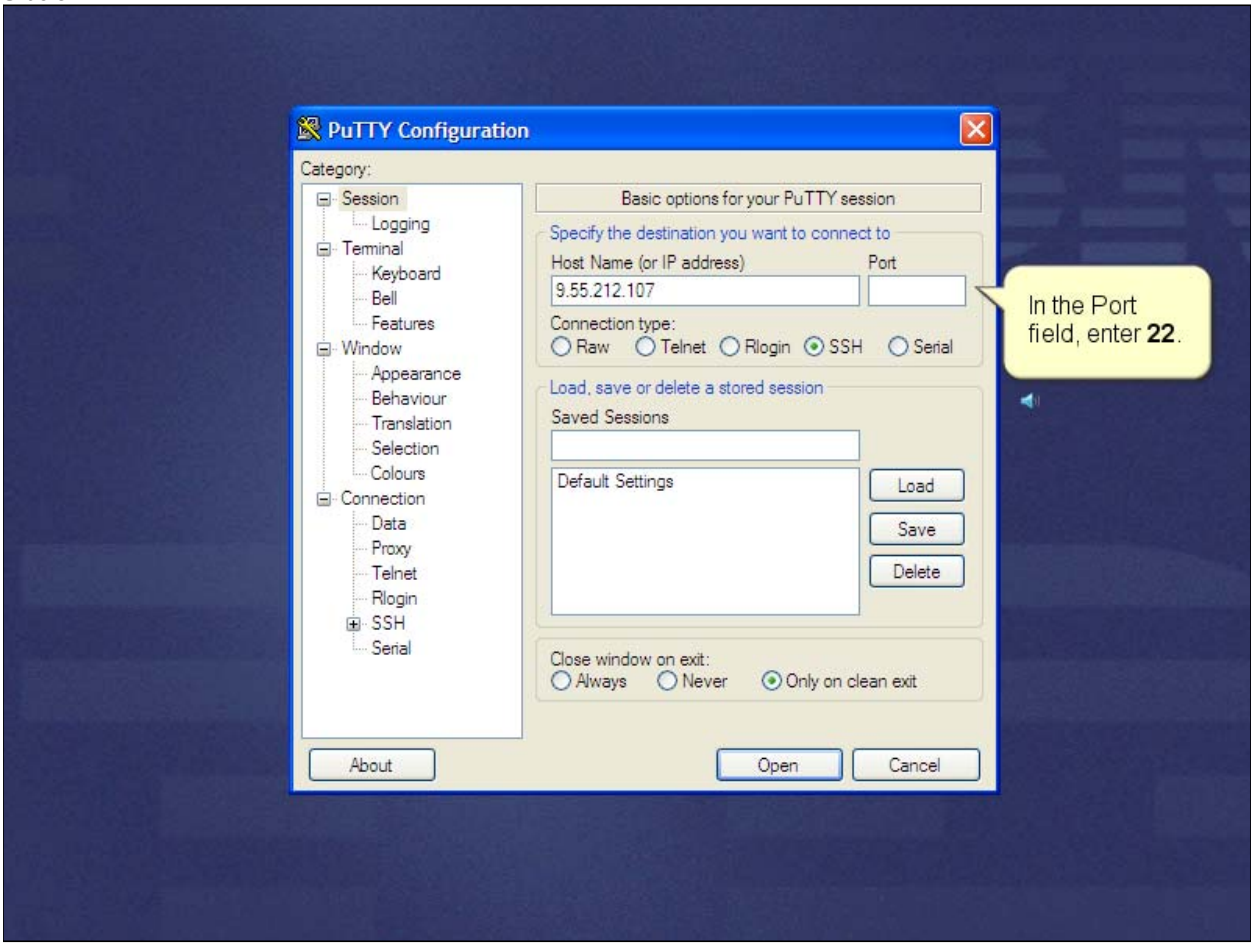
Configuring the root password

Slide 4



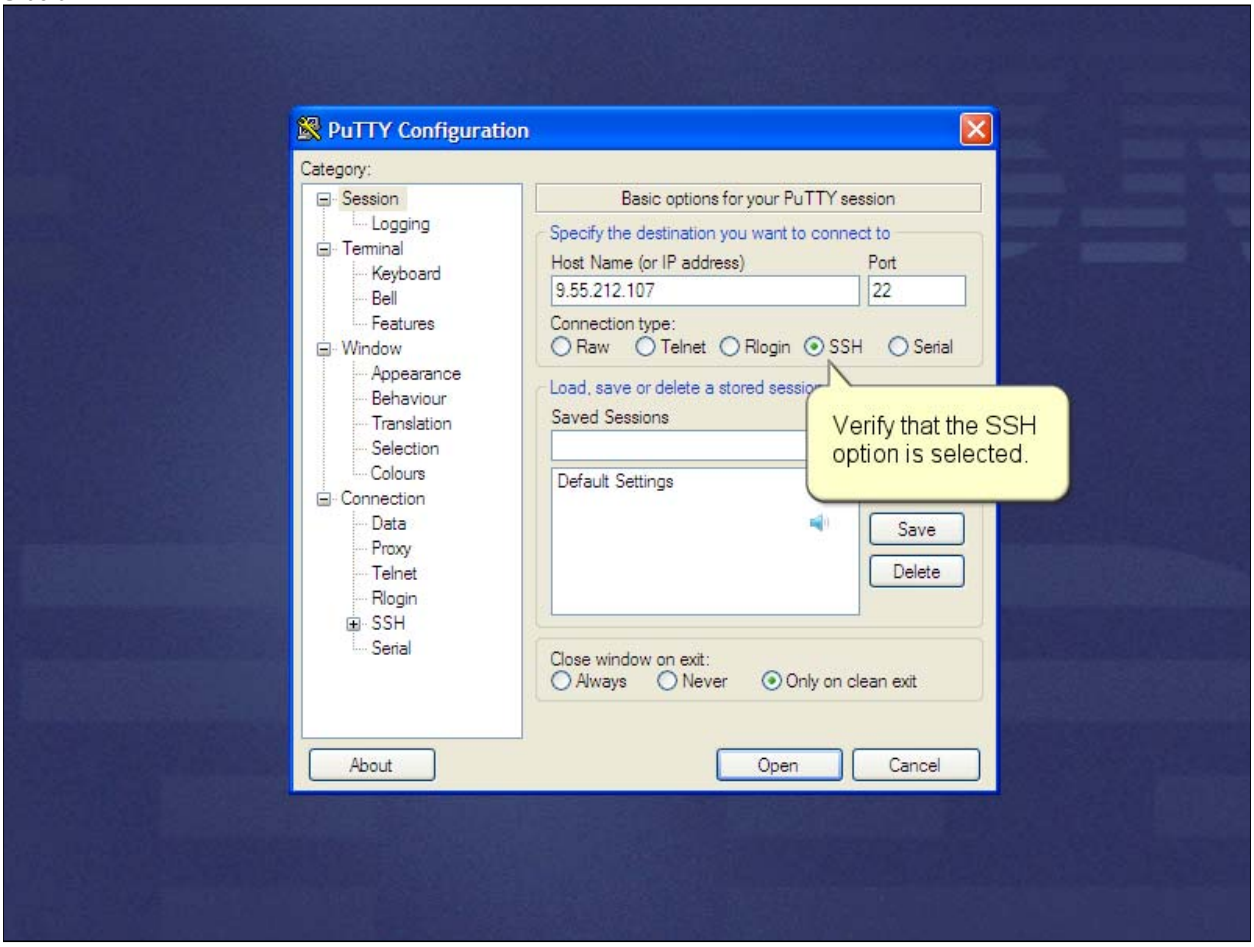
Configuring the root password

Slide 5



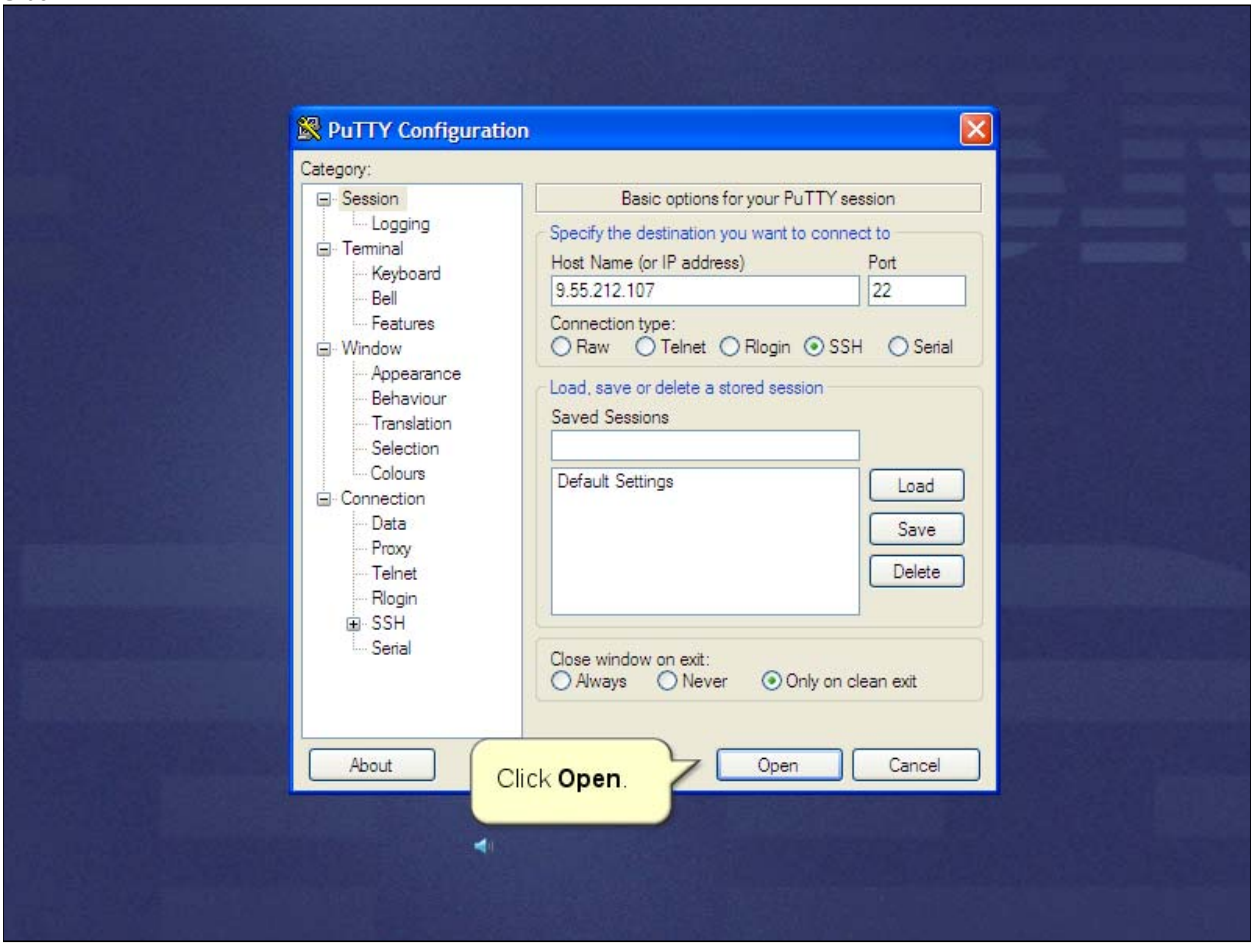
Configuring the root password

Slide 6



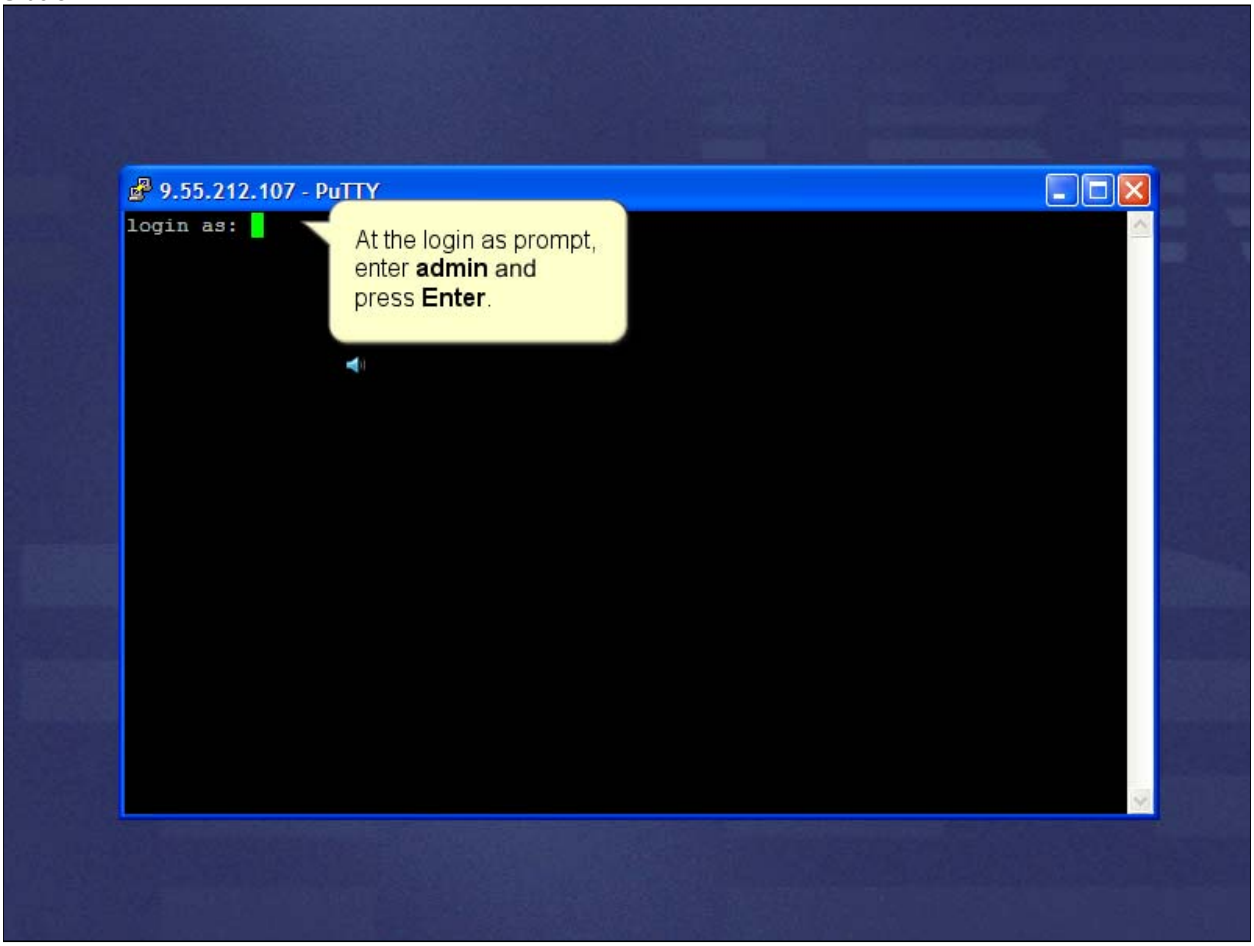
Configuring the root password

Slide 7



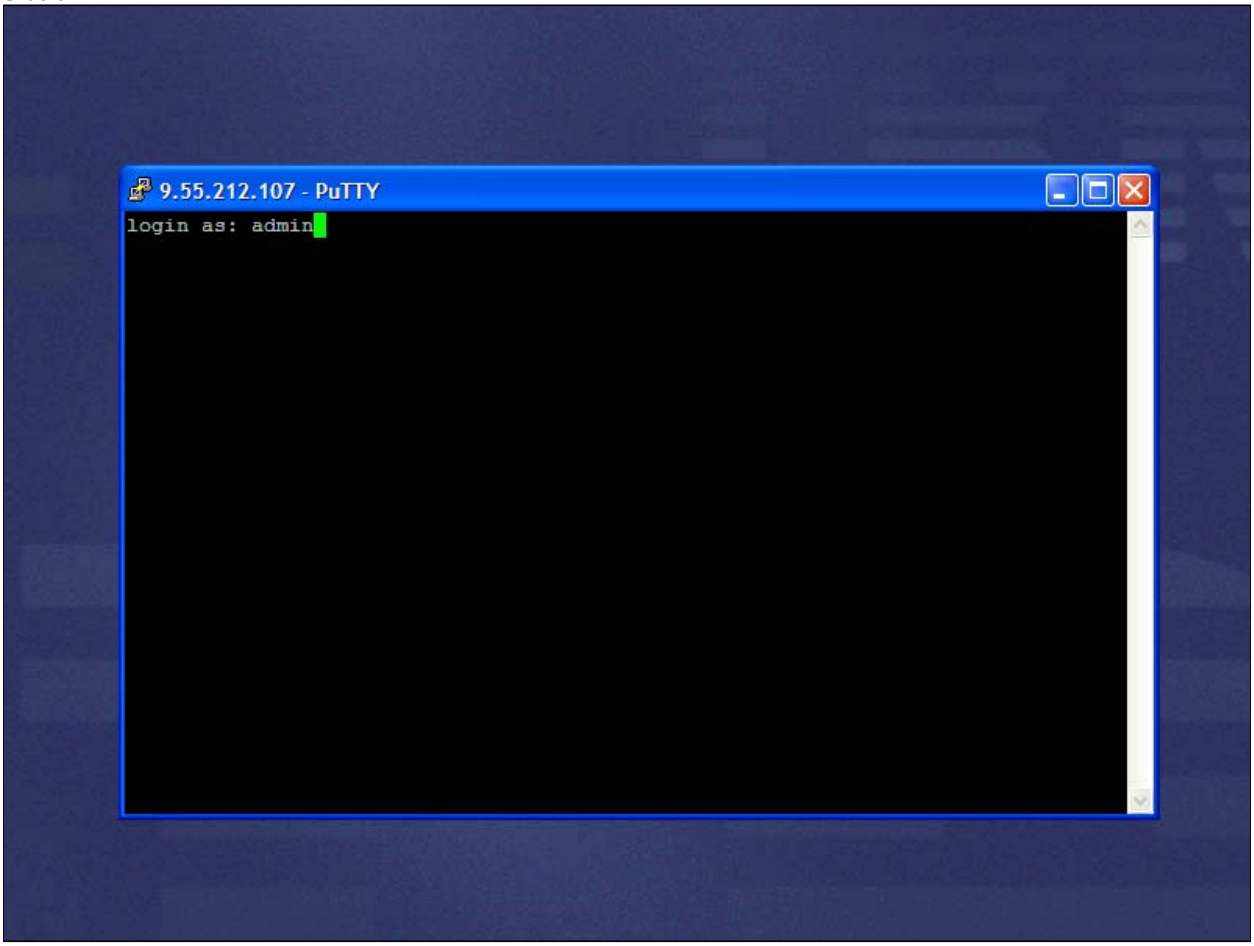
Configuring the root password

Slide 8



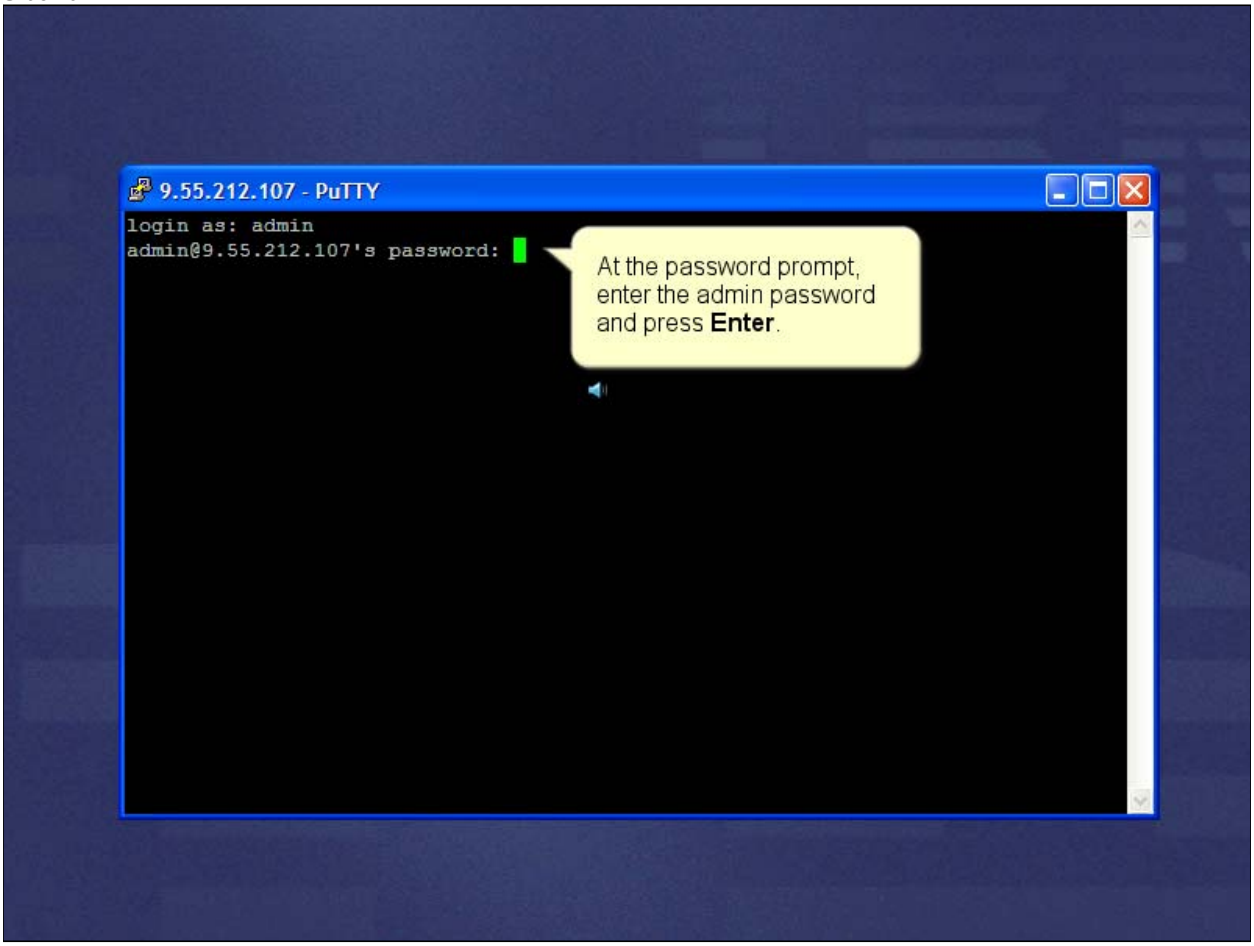
Configuring the root password

Slide 9



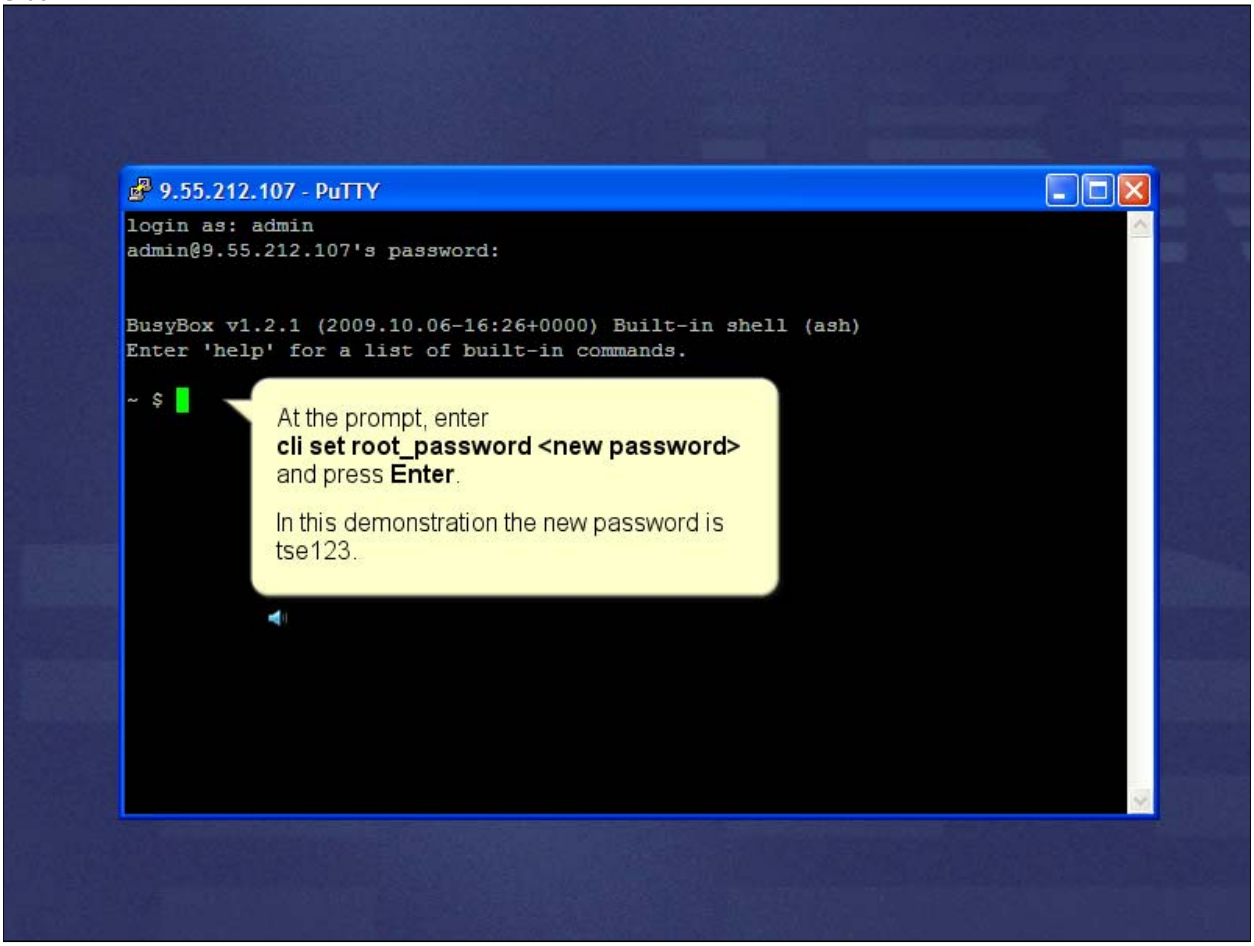
Configuring the root password

Slide 10



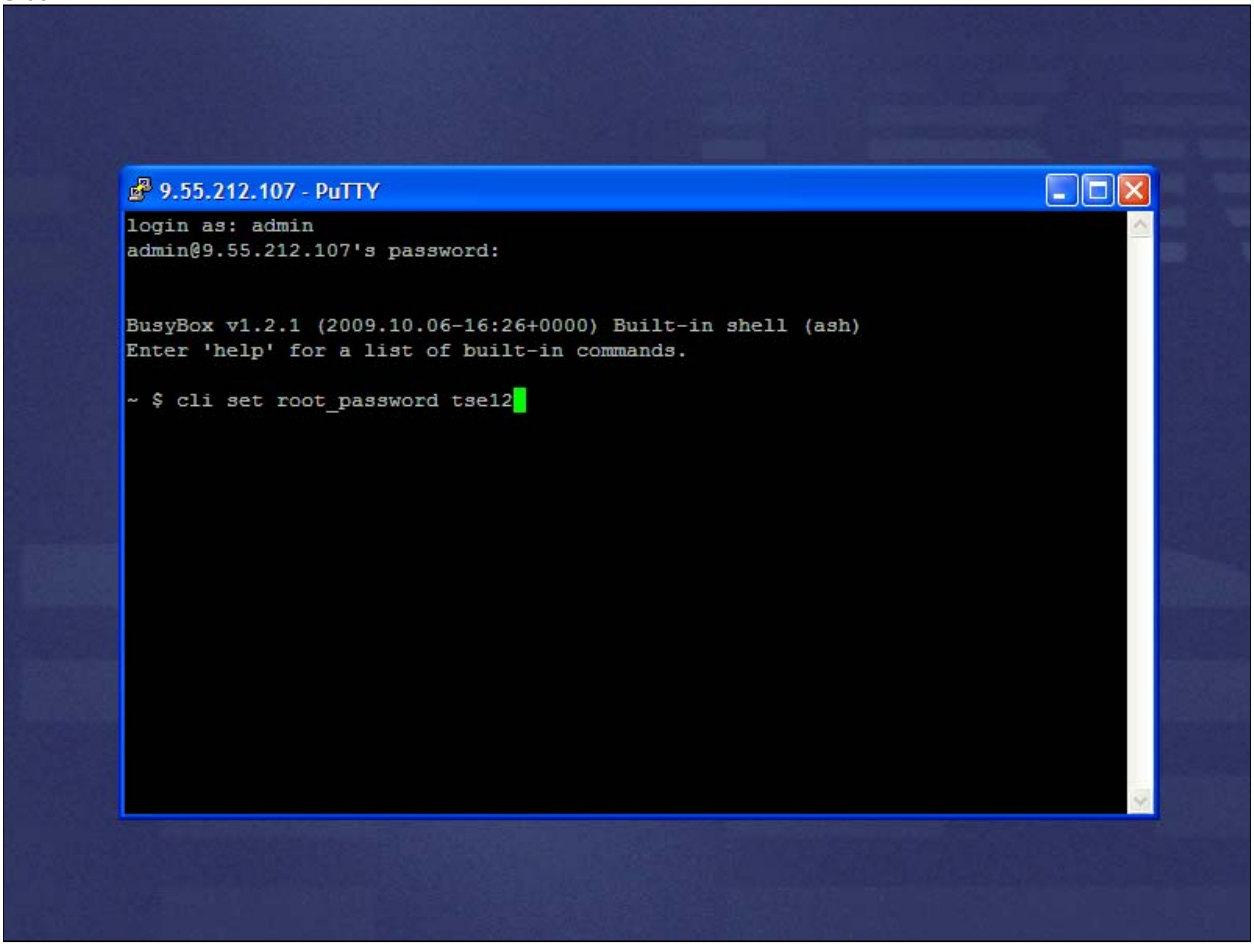
Configuring the root password

Slide 11



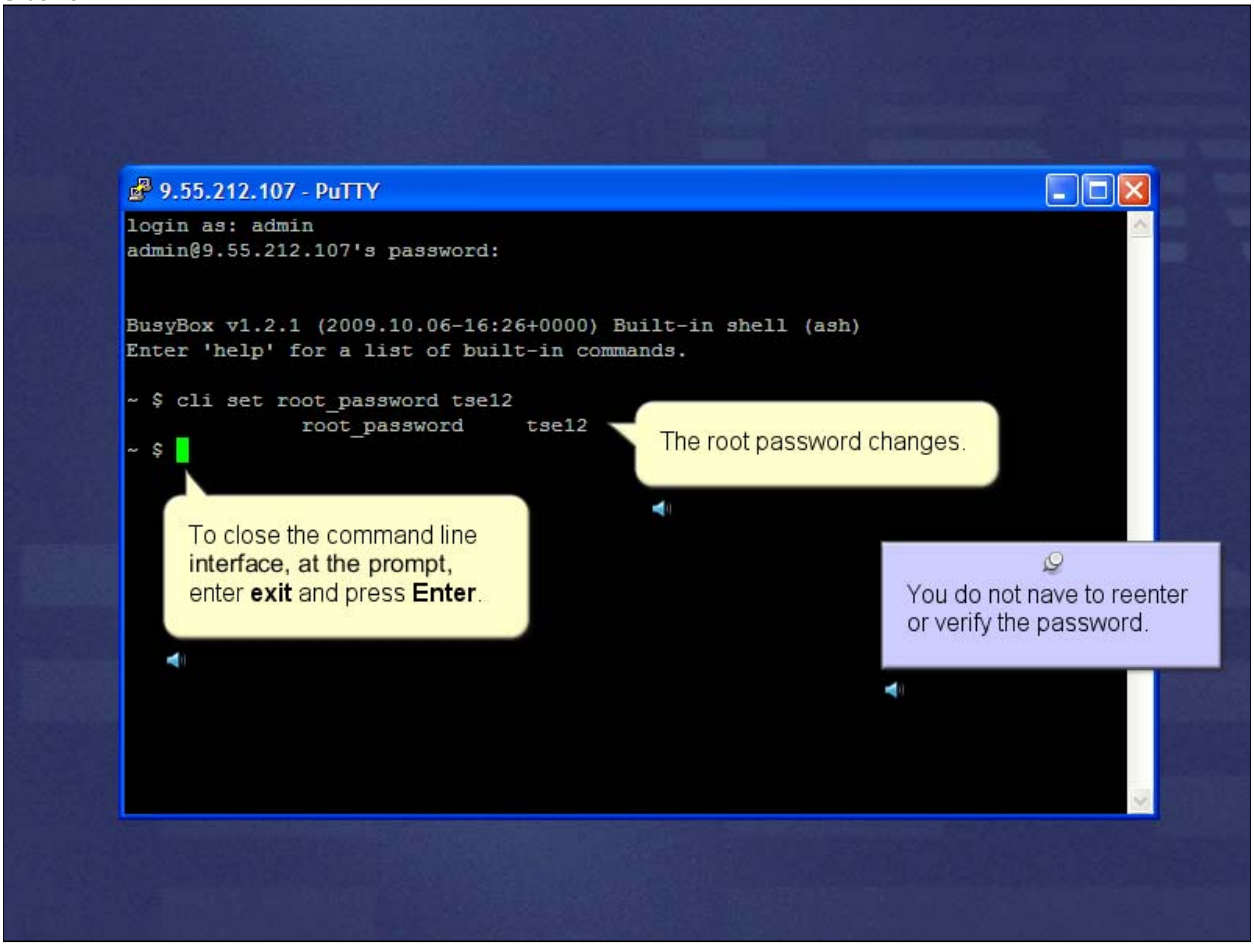
Configuring the root password

Slide 12



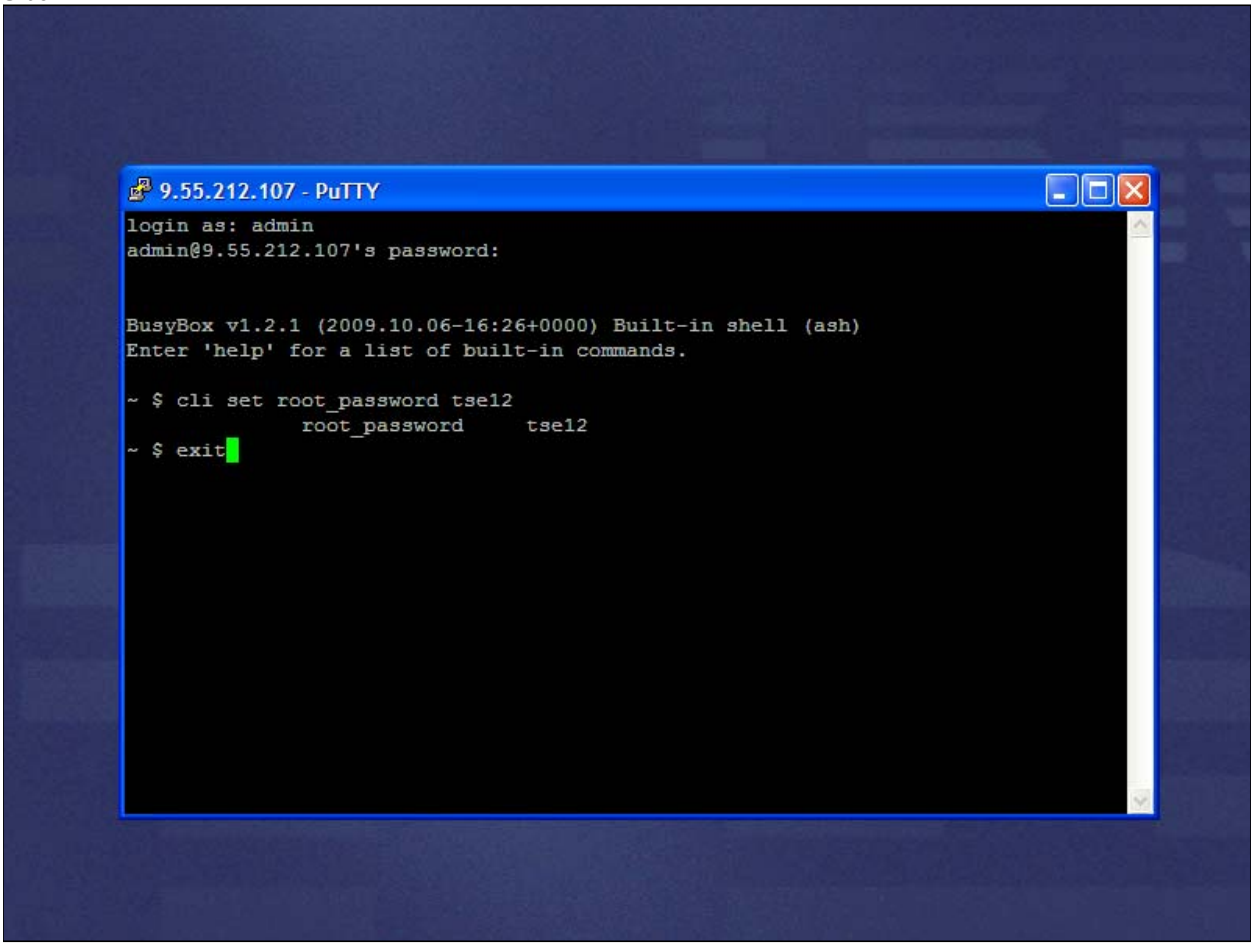
Configuring the root password

Slide 13

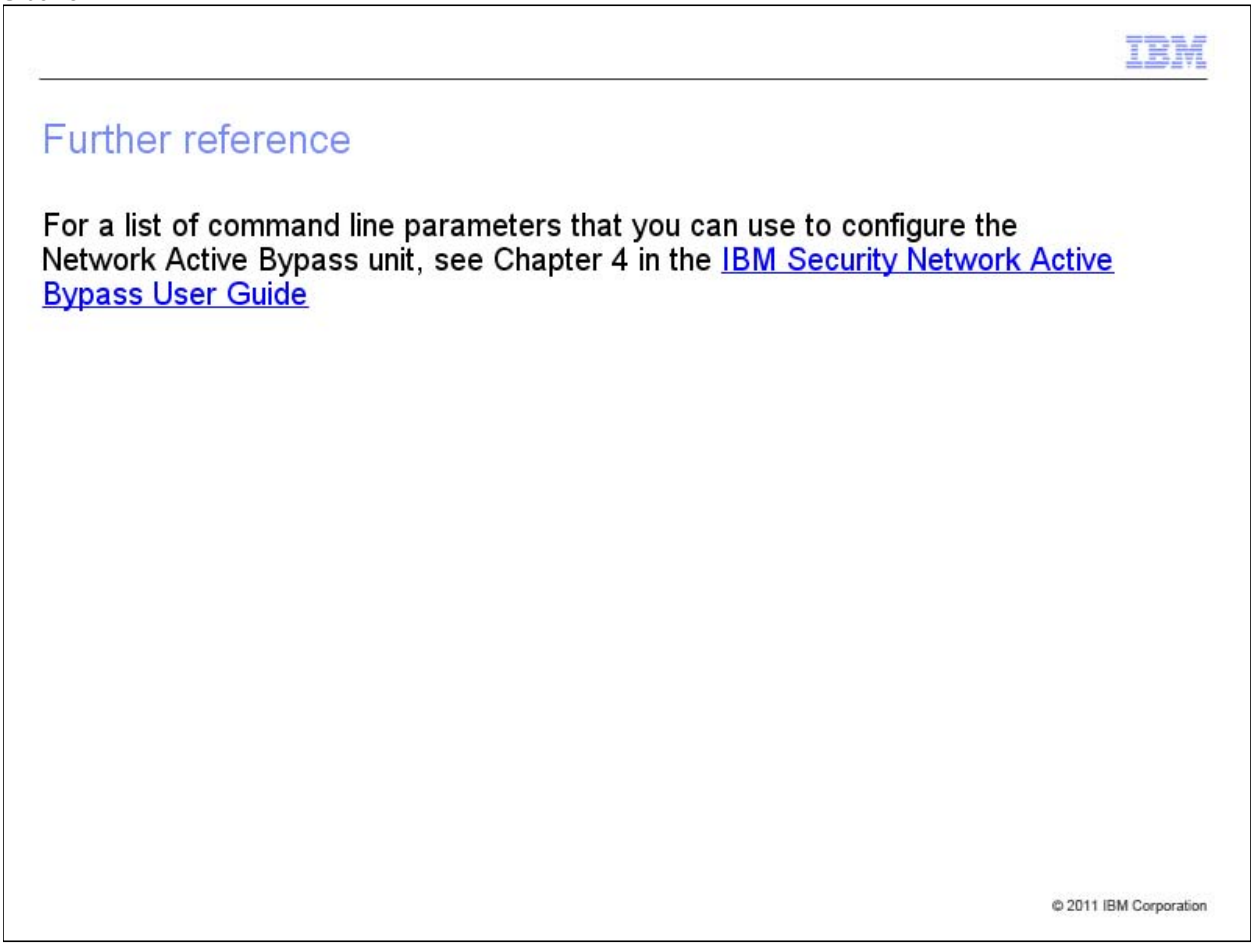


Configuring the root password

Slide 14



Slide 15


IBM
Further reference
For a list of command line parameters that you can use to configure the Network Active Bypass unit, see Chapter 4 in the IBM Security Network Active Bypass User Guide
© 2011 IBM Corporation

Slide 16

Trademarks, copyrights, and disclaimers

IBM, the IBM logo, ibm.com, and Tivoli are trademarks or registered trademarks of International Business Machines Corp., registered in many jurisdictions worldwide. Other product and service names might be trademarks of IBM or other companies. A current list of other IBM trademarks is available on the web at "Copyright and trademark information" at http://www.ibm.com/legal/copytrade.shtml

THE INFORMATION CONTAINED IN THIS PRESENTATION IS PROVIDED FOR INFORMATIONAL PURPOSES ONLY. WHILE EFFORTS WERE MADE TO VERIFY THE COMPLETENESS AND ACCURACY OF THE INFORMATION CONTAINED IN THIS PRESENTATION, IT IS PROVIDED "AS IS" WITHOUT WARRANTY OF ANY KIND, EXPRESS OR IMPLIED. IN ADDITION, THIS INFORMATION IS BASED ON IBM'S CURRENT PRODUCT PLANS AND STRATEGY, WHICH ARE SUBJECT TO CHANGE BY IBM WITHOUT NOTICE. IBM SHALL NOT BE RESPONSIBLE FOR ANY DAMAGES ARISING OUT OF THE USE OF, OR OTHERWISE RELATED TO, THIS PRESENTATION OR ANY OTHER DOCUMENTATION. NOTHING CONTAINED IN THIS PRESENTATION IS INTENDED TO, NOR SHALL HAVE THE EFFECT OF, CREATING ANY WARRANTIES OR REPRESENTATIONS FROM IBM (OR ITS SUPPLIERS OR LICENSORS), OR ALTERING THE TERMS AND CONDITIONS OF ANY AGREEMENT OR LICENSE GOVERNING THE USE OF IBM PRODUCTS OR SOFTWARE.

© Copyright International Business Machines Corporation 2011. All rights reserved.