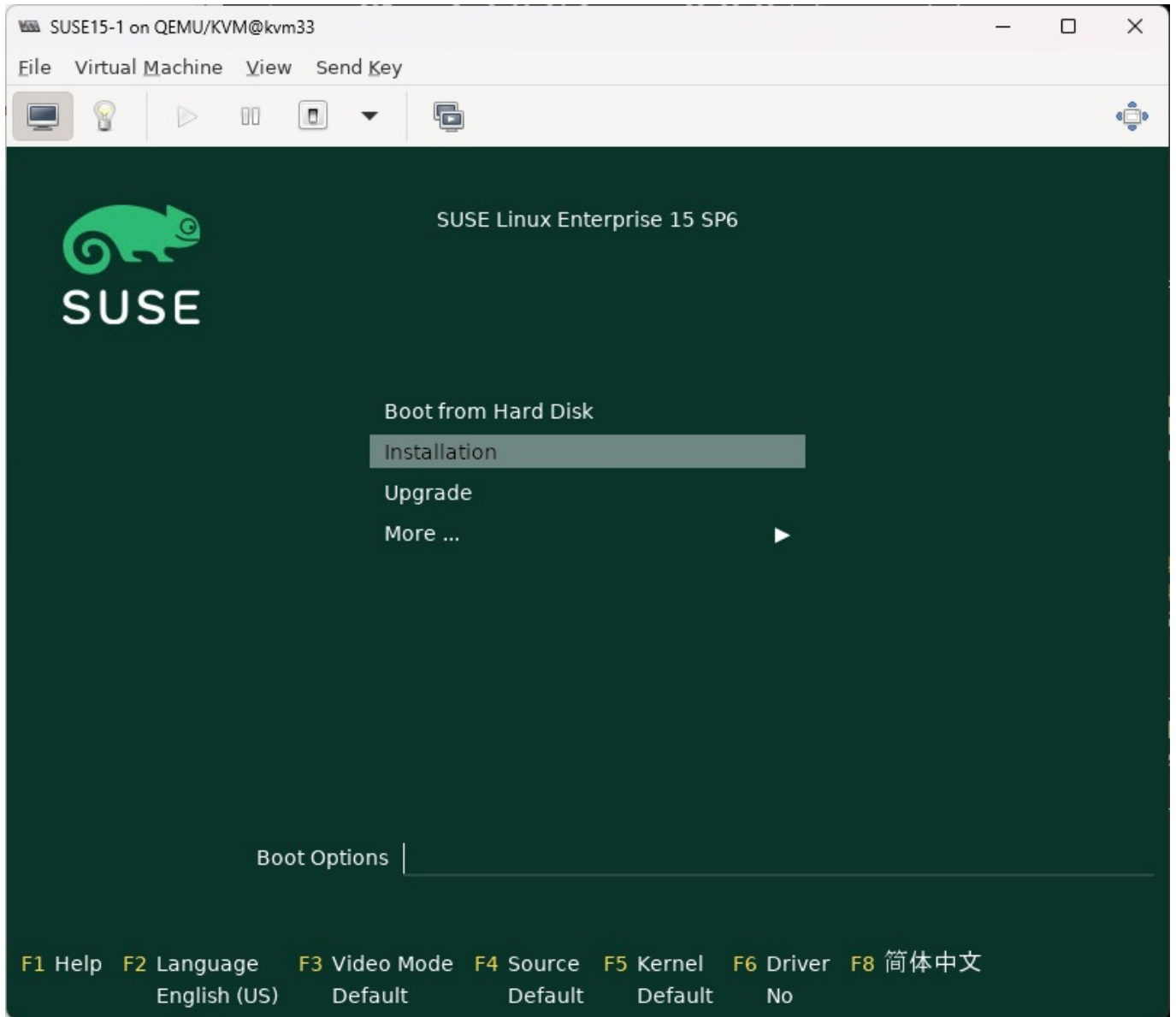


- SUSE Linux** 3
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- root** 14
- 15
- 17

SUSE Linux



SUSE Linux Enterprise Server 15 SP6

The screenshot shows a virtual machine window titled "SUSE15-1 on QEMU/KVM@kvm33". The window contains a dark-themed installation interface for SUSE Linux. At the top left is the SUSE logo. The main heading is "Language, Keyboard and Product Selection". Below this, there are two dropdown menus: "Language" and "Keyboard Layout", both currently set to "English (US)". To the right of the keyboard layout menu is a "Keyboard Test" section. Under the heading "Product to Install", there are four radio button options: "SUSE Linux Enterprise Server 15 SP6" (which is selected), "SUSE Linux Enterprise Real Time 15 SP6", "SUSE Linux Enterprise Server for SAP Applications 15 SP6", and "SUSE Linux Enterprise Desktop 15 SP6". At the bottom of the window, there are three buttons: "Help", "Abort", and "Next".

The screenshot shows a window titled "SUSE15-1 on QEMU/KVM@kvm33" with a menu bar (File, Virtual Machine, View, Send Key) and a toolbar. The main content area has a dark background with the SUSE logo and the text "SUSE Linux Enterprise Server 15 SP6 License Agreement". On the right, there is a "Language" dropdown menu set to "English (US)". Below this is the "End User License Agreement for SUSE Software" text, which includes the following paragraphs:

End User License Agreement for SUSE Software
PLEASE READ THIS AGREEMENT CAREFULLY. BY PURCHASING, INSTALLING, DOWNLOADING OR OTHERWISE USING THE SOFTWARE (AS DEFINED BELOW AND INCLUDING ITS COMPONENTS), YOU AGREE TO THE TERMS OF THIS AGREEMENT. IF YOU DO NOT AGREE WITH THESE TERMS, YOU ARE NOT PERMITTED TO DOWNLOAD, INSTALL OR USE THE SOFTWARE. AN INDIVIDUAL ACTING ON BEHALF OF AN ENTITY REPRESENTS THAT HE OR SHE HAS THE AUTHORITY TO ENTER INTO THIS AGREEMENT ON BEHALF OF THAT ENTITY.

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License Terms
Open Source
 I Agree to the License Terms.

At the bottom, there are three buttons: "Help", "Abort", and "Next".

Edit

The screenshot shows the SUSE Network Settings window. At the top, there's a header with the SUSE logo and the title "Network Settings". Below the header, there are three tabs: "Overview", "Hostname/DNS", and "Routing". The "Overview" tab is active, displaying a table with columns "Name", "IP Address", "Device", and "Note". The table contains one entry: "Ethernet Card 0", "Not configured", "eth0". Below the table, there's a detailed view for "Ethernet Card 0 (Not connected)" with fields for "MAC : 52:54:00:db:83:57", "BusID : 0000:01:00.0", and "Device Name: eth0". A message states "The device is not configured. Press Edit to configure." At the bottom, there are buttons for "Add", "Edit", "Delete", "Help", "Abort", "Back", and "Next".

IP Address, Subnet Mask, Hostname Next

The screenshot shows the SUSE Network Card Setup window. At the top, there's a header with the SUSE logo and the title "Network Card Setup". Below the header, there are three tabs: "General", "Address", and "Hardware". The "Address" tab is active, displaying configuration options for "Dynamic Address" (DHCP) and "Statically Assigned IP Address". The "Statically Assigned IP Address" option is selected. Below this, there are input fields for "IP Address" (10.33.0.141), "Subnet Mask" (/24), and "Hostname" (sles15). There's also a section for "Additional Addresses" with a table for "Address Label", "IP Address", and "Netmask". At the bottom, there are buttons for "Add", "Edit", "Delete", "Help", "Cancel", "Back", and "Next".

Hostname/DNS

Static Hostname, Name Server

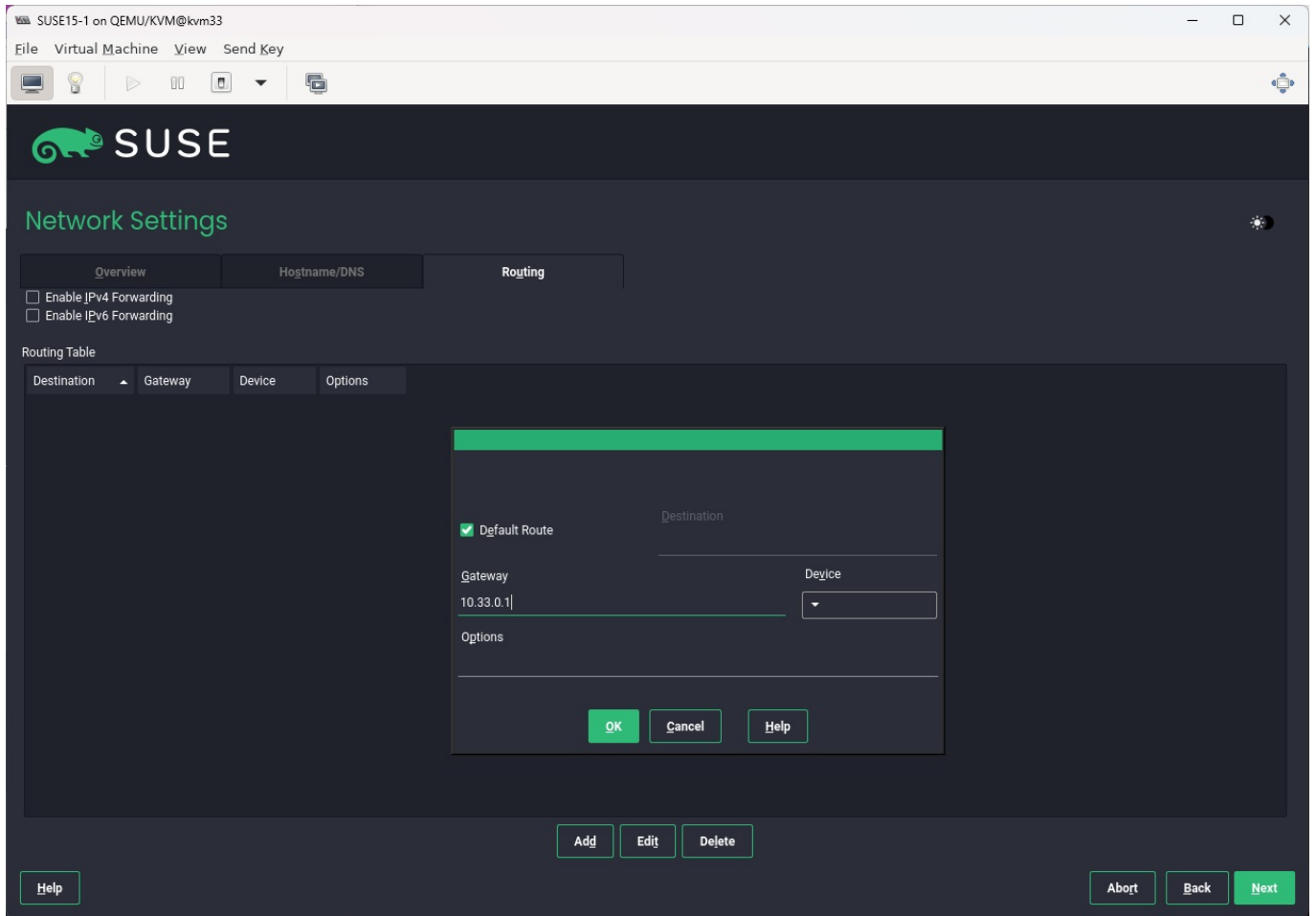
The screenshot shows a window titled "SUSE15-1 on QEMU/KVM@kvm33" with a menu bar (File, Virtual Machine, View, Send Key) and a toolbar. The main content area is titled "Network Settings" and has three tabs: "Overview", "Hostname/DNS", and "Routing". The "Hostname/DNS" tab is active. It contains the following fields and controls:

- Static Hostname:** A text input field containing "sles15".
- Set Hostname via DHCP:** A dropdown menu currently set to "yes: any".
- Modify DNS Configuration:** A section with a "Custom Policy Rule" label and a dropdown menu set to "Use Default Policy".
- Name Servers and Domain Search List:** A list of three "Name Server" entries. The first entry is "1.1.1.1". To the right of this list is a large, empty "Domain Search" text area.
- Buttons:** At the bottom left is a "Help" button. At the bottom right are "Abort", "Back", and "Next" buttons.

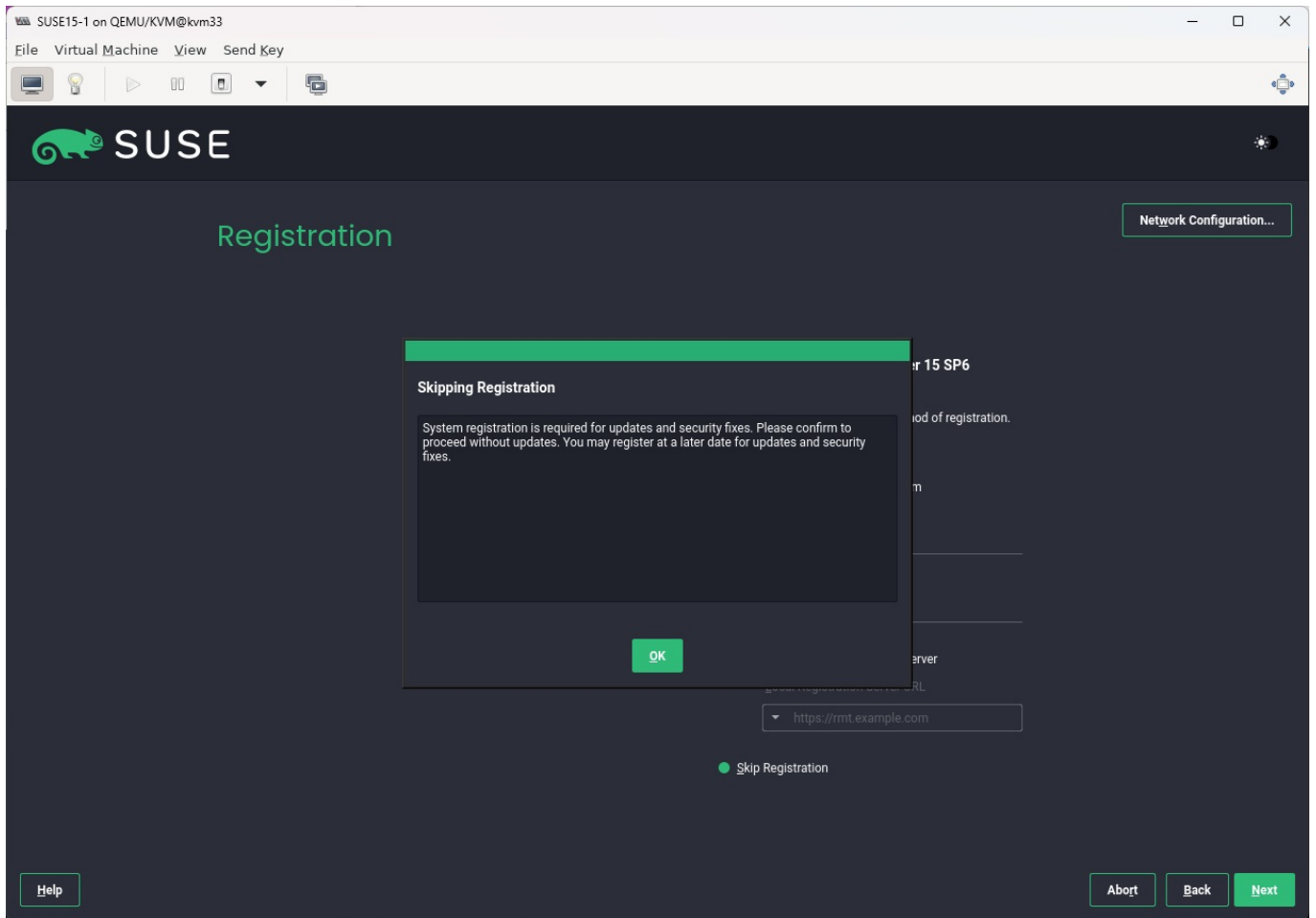
Routing

Add

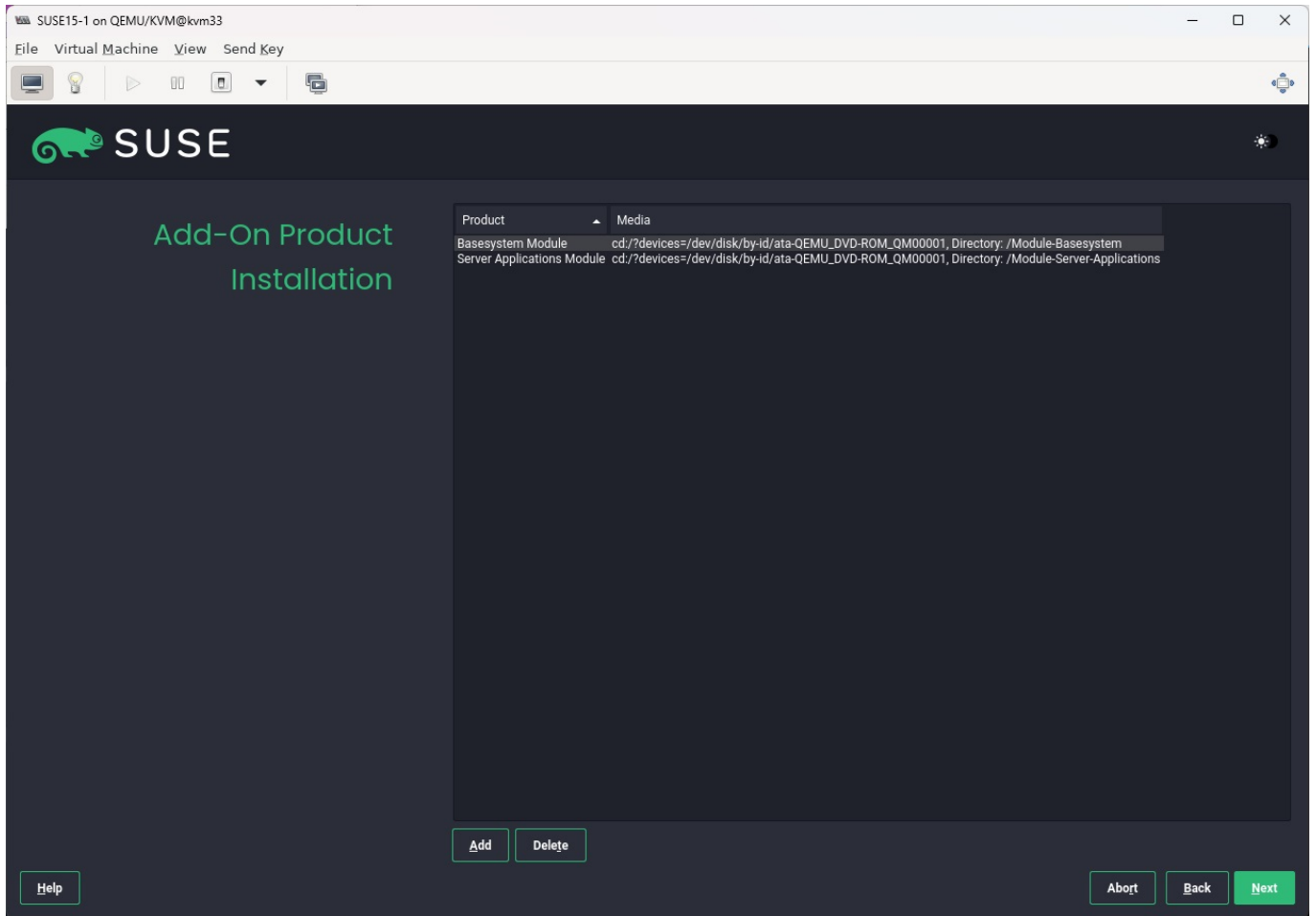
OK - Next



Skip Registration OK - Next



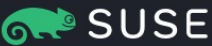
가 Server Applications Module . 가 Basesystem Module .
가 가 .



- Text Mode X-Window GNOME 가
 - Minimal
 - Common Criteria evaluated configuration (: , ,)
 - KVM Virtualization Host KVM 가
 - XEN Virtualization Host XEN 가
- Text Mode , 가

SUSE15-1 on QEMU/KVM@kvm33

File Virtual Machine View Send Key

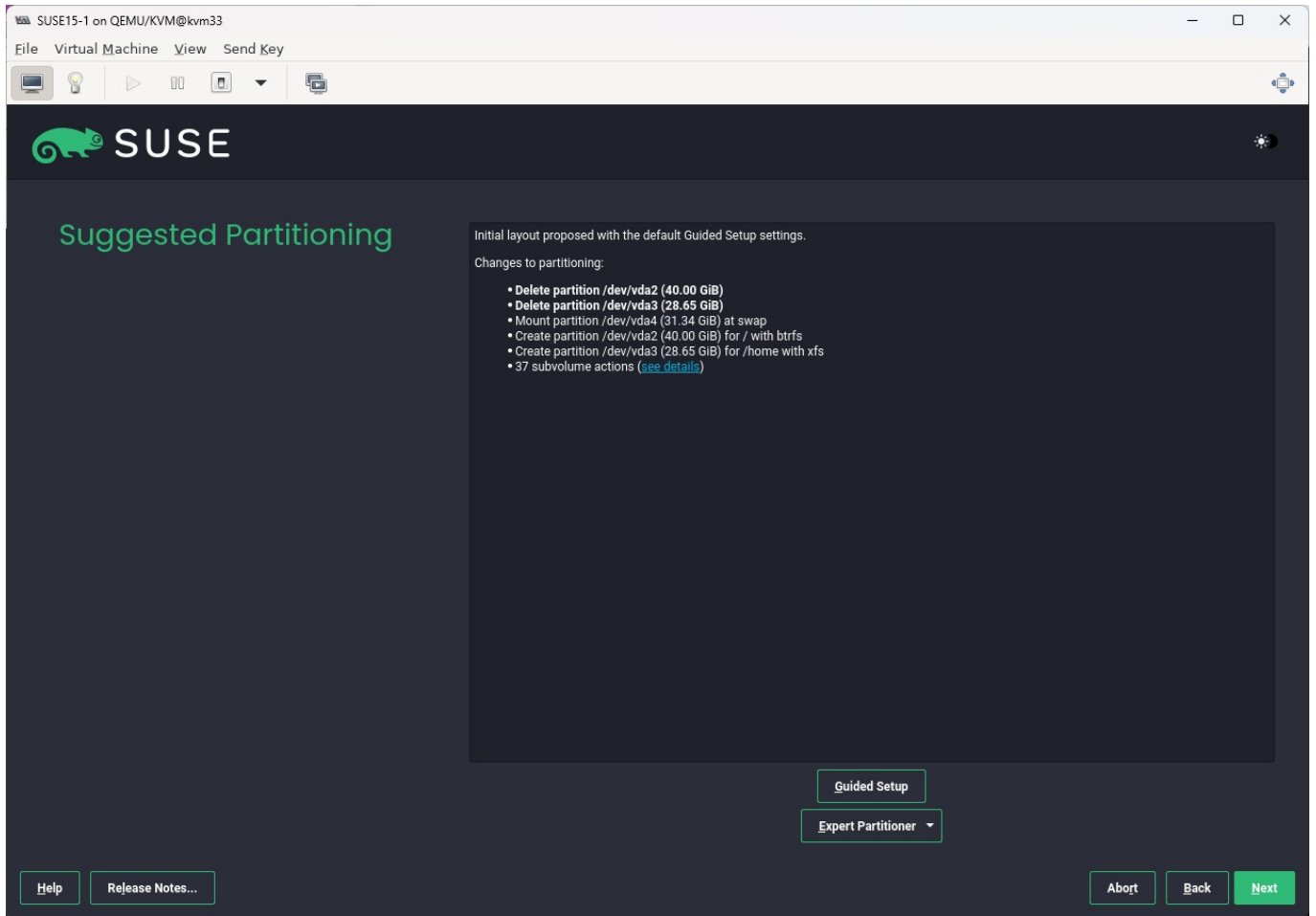


System Role

System Roles are predefined use cases which tailor the system for the selected scenario.

- Text Mode**
 - Contains X server but no GNOME Desktop
- Minimal**
 - Minimal software selection for SUSE Linux Enterprise.
- Common Criteria evaluated configuration**
 - Special mode for the Common Criteria evaluated configuration
- KVM Virtualization Host**
 - Kernel-based hypervisor and tools
 - Dedicated /var/lib/libvirt partition
 - Enable firewall, kdump services
- XEN Virtualization Host**
 - Bare metal hypervisor and tools
 - Dedicated /var/lib/libvirt partition
 - Enable firewall, kdump services

[Help](#) [Release Notes...](#) [Abort](#) [Back](#) [Next](#)

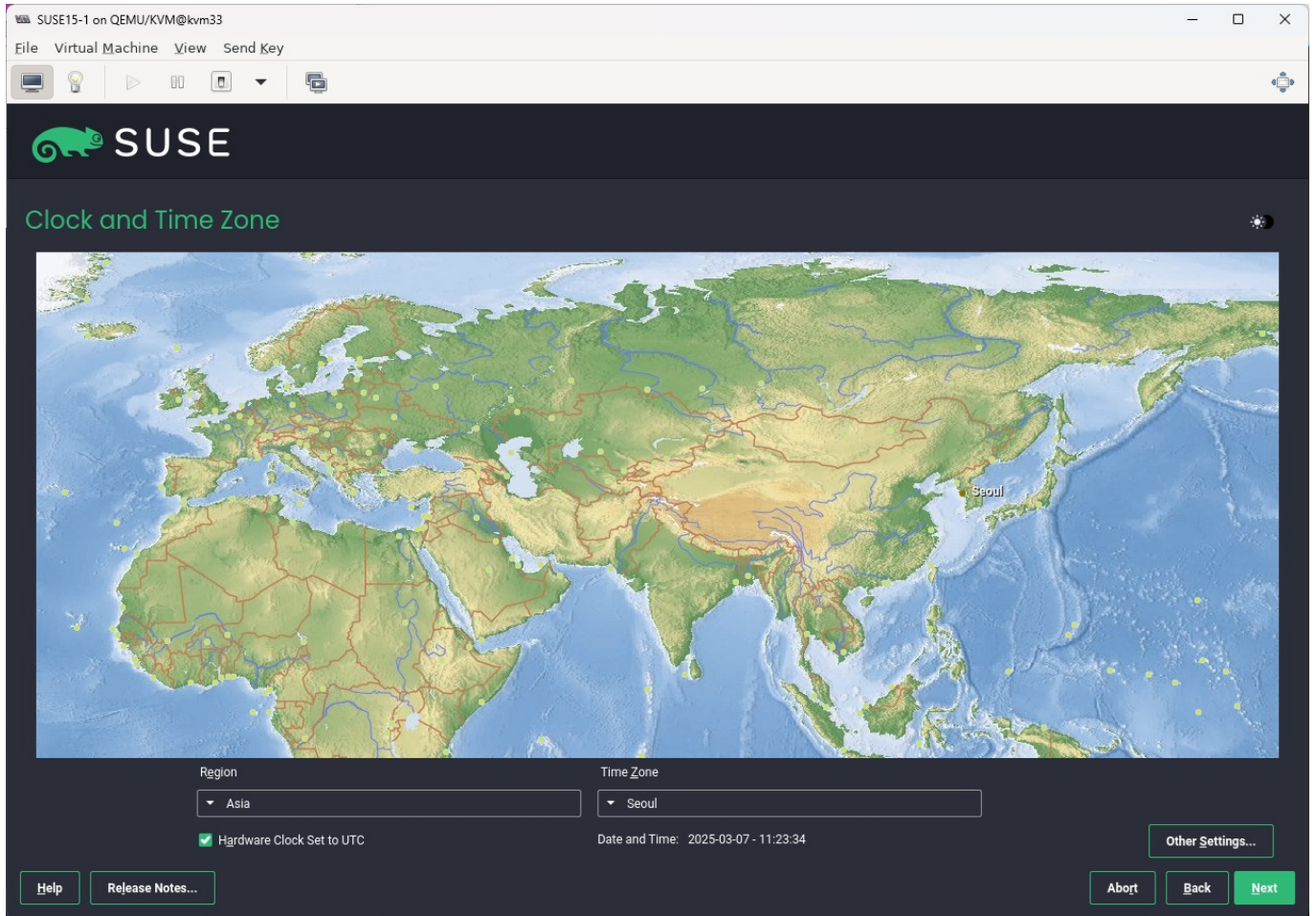


The screenshot shows a virtual machine window titled "SUSE15-1 on QEMU/KVM@kvm33". The main content area displays the SUSE logo and the heading "Suggested Partitioning". Below this, a text box contains the following information:

Initial layout proposed with the default Guided Setup settings.
Changes to partitioning:

- Delete partition /dev/vda2 (40.00 GiB)
- Delete partition /dev/vda3 (28.65 GiB)
- Mount partition /dev/vda4 (31.34 GiB) at swap
- Create partition /dev/vda2 (40.00 GiB) for / with btrfs
- Create partition /dev/vda3 (28.65 GiB) for /home with xfs
- 37 subvolume actions ([see details](#))

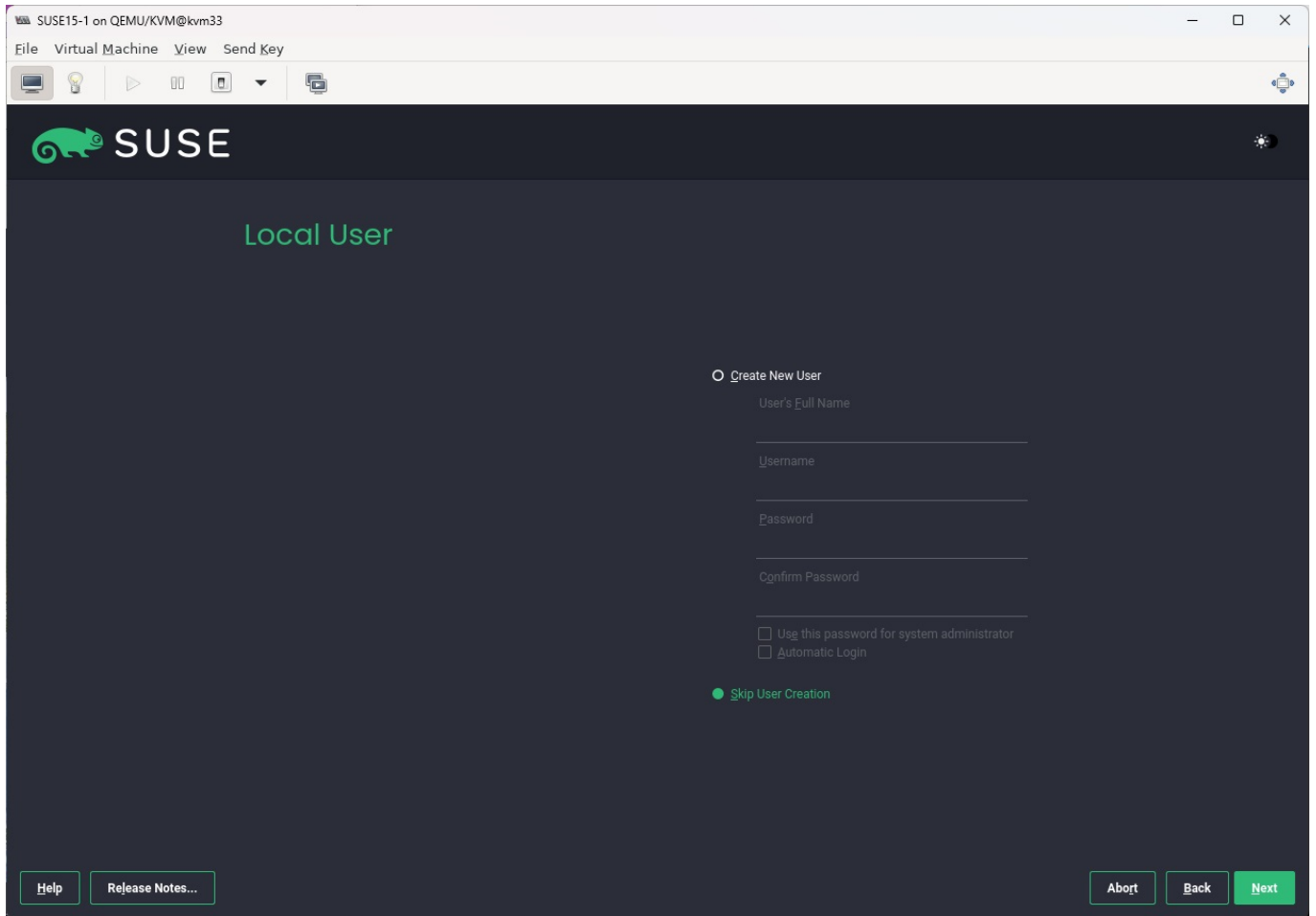
At the bottom of the screen, there are several navigation buttons: "Help", "Release Notes...", "Guided Setup", "Expert Partitioner" (with a dropdown arrow), "Abort", "Back", and "Next".



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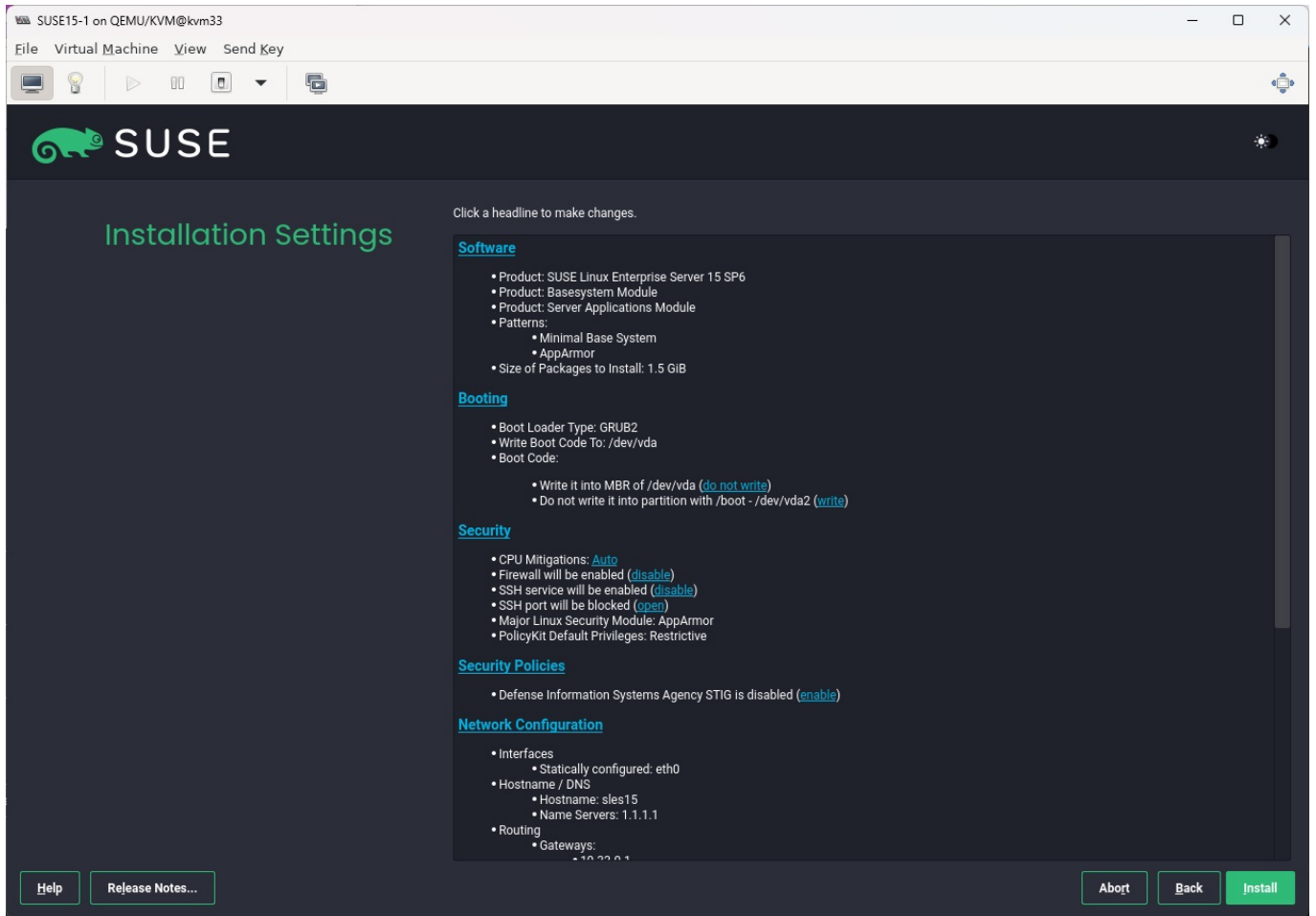
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Skip User Creation



root

The screenshot shows a web-based installation interface for SUSE Linux. At the top left is the SUSE logo. The main heading reads "Authentication for the System Administrator" with the user "root" specified below it. A warning message states "Do not forget what you enter here." The form includes fields for "Password for root User" and "Confirm Password", each with a six-dot password strength indicator. Below these is a "Test Keyboard Layout" section. The "Import Public SSH Key" section features a dropdown menu currently set to "QEMU DVD-ROM (/dev/sr0)", a "Refresh" button, and a "Browse..." button. At the bottom of the page, there are four buttons: "Help", "Release Notes...", "Abort", and "Next". The browser window title is "SUSE15-1 on QEMU/KVM@kvm33".




Software

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- Enhanced Base System
- YaST Base Utilities

SUSE15-1 on QEMU/KVM@kvm33

File Virtual Machine View Send Key



Software Selection and System Tasks

Pattern

- Development
 - Base WSL packages
 - WSL GUI packages
 - WSL systemd setup
- Documentation
 - Help and Support Documentation
- Base Technologies
 - Minimal Base System
 - Tools and scripts for Common Criteria
 - Enhanced Base System
 - XEN Virtualization Host and tools
 - KVM Virtualization Host and tools
 - AppArmor
 - 32-Bit Runtime Environment
 - YaST Base Utilities
 - YaST Desktop Utilities

Details...

Help Release Notes...

YaST Base Utilities

YaST tools for basic system administration.

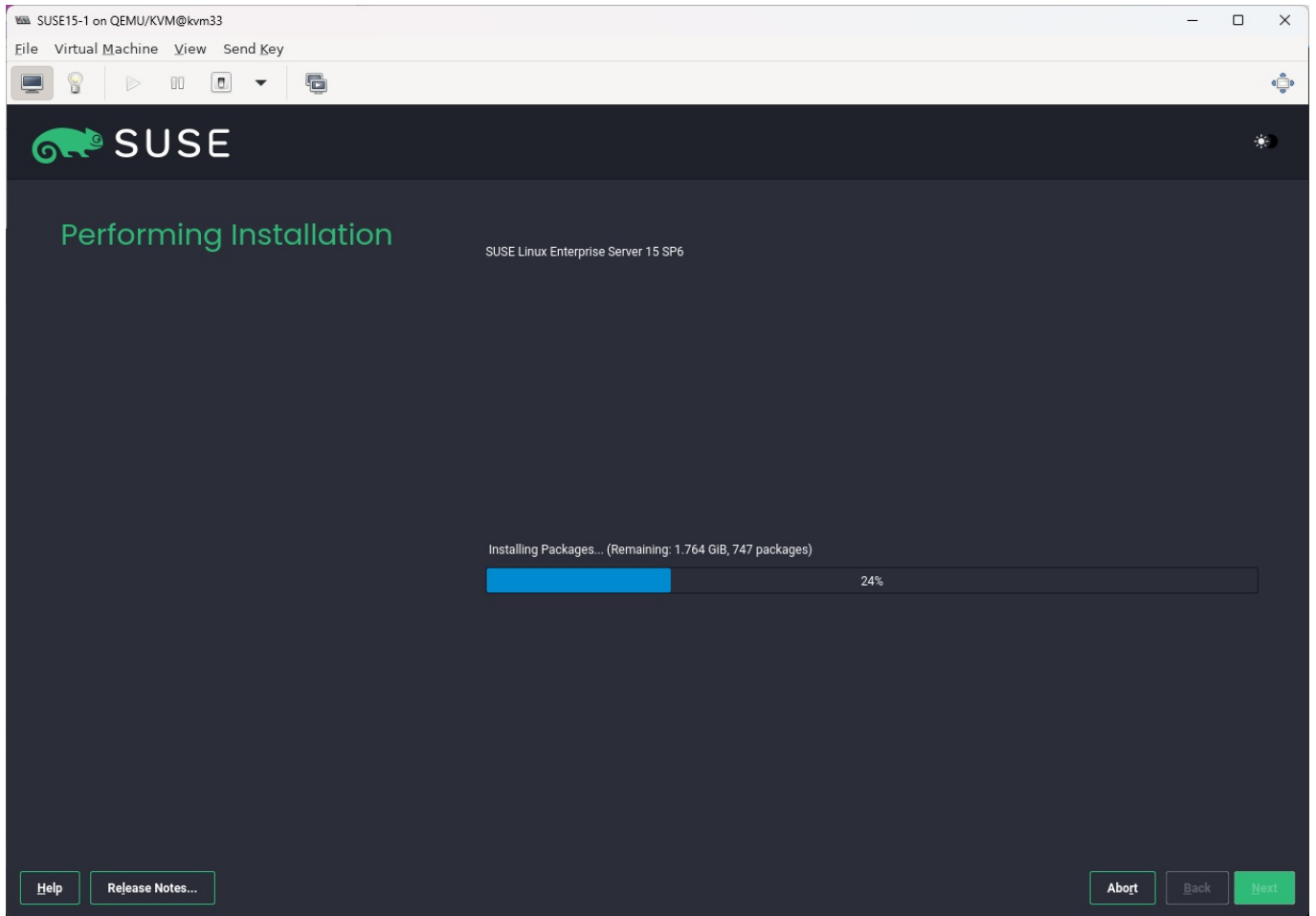
Name	Disk Usage	Free	Total
/	5%	37.9 GiB	40.0 GiB
home	0%	28.6 GiB	28.6 GiB

Cancel Back OK

Last update:
2025/03/07 02:31

suse_linux_

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Last update: 2025/03/07 02:31

