Contents

Introduction

This document describes the instalation steps for CVVB.

Contributed by Kabeer Noorudeen, Cisco TAC Engineer.

Prerequisites

Requirements

There are no specific requirements for this document.
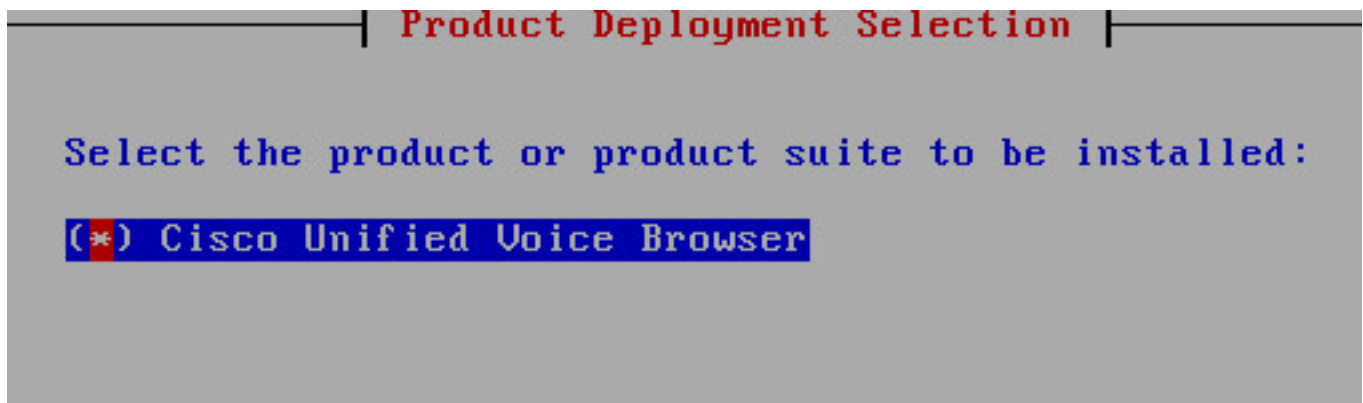
Components Used

The information in this document is based on CVVB 11.0 Hosted environment.

The information in this document was created from the devices in a specific lab environment. All of the devices used in this document started with a cleared (default) configuration. If your network is live, make sure that you understand the potential impact of any command.
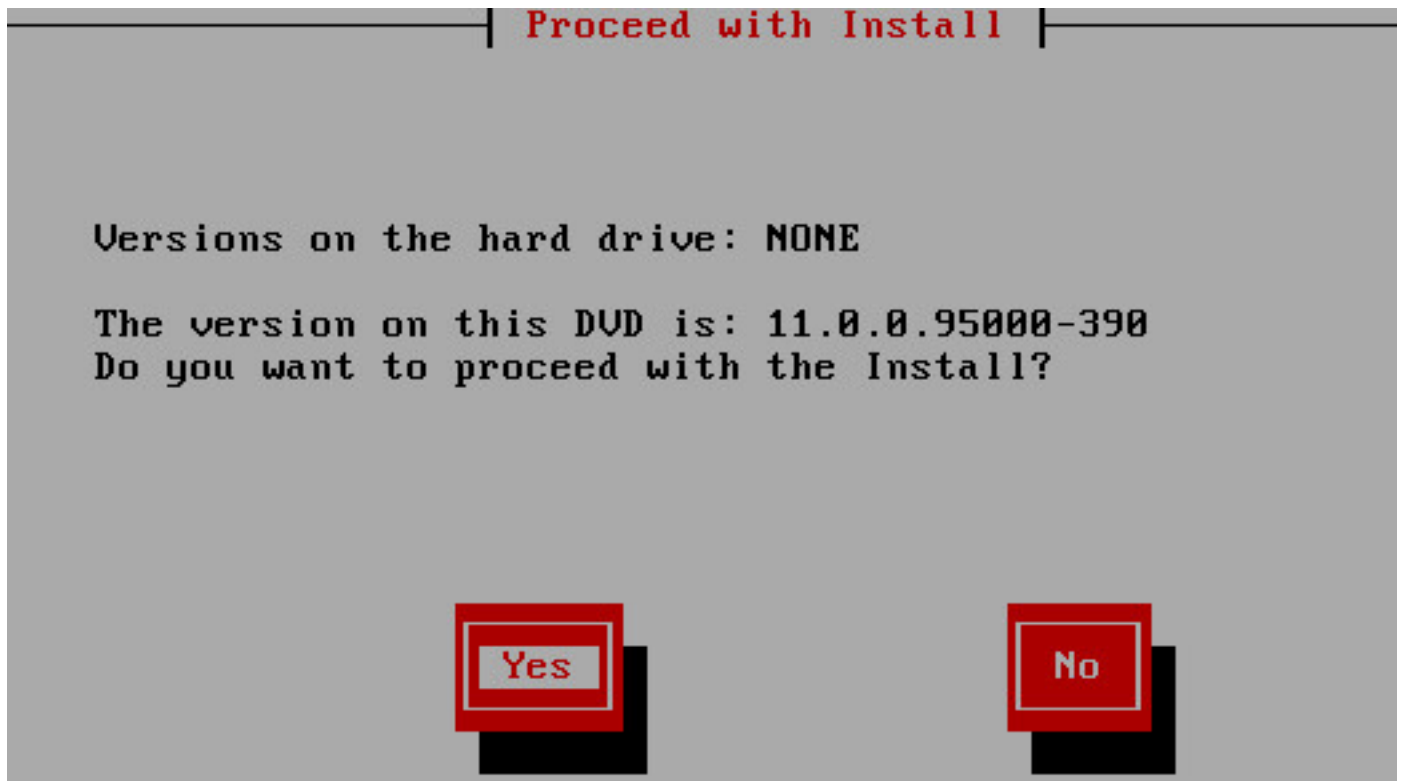
Installation

These are the steps to install CVVB:

Step 1. Boot from the bootable CD for the CVVB. Select the product to be installed.

Step 2. Confirm for the installation of the CVVB.

```
┤ Proceed with Install ├

   Versions on the hard drive: NONE

   The version on this DVD is: 11.0.0.95000-390
   Do you want to proceed with the Install?




               Yes                        No
```

Step 3. Choose **Proceed** for the platform installation wizard.

```
┤ Platform Installation Wizard ├

   This Wizard sets up the initial configuration of the
   platform.

   Before proceeding, complete the pre-installation tasks
   outlined in the installation guide.

   Choose <Proceed> to continue with the wizard.
   Choose <Skip> to skip the configuration until later.
   Choose <Cancel> to end the installation.



         Proceed          Skip            Cancel
```

Step 4. Choose the right option for patch install, in this example you do not have a patch installation.

Step 5. Click on **Continue** to continue the installation.

Step 6. Choose the time zone for installation.

Cisco Unified Voice Browser 11.0.0.95000-390

| Timezone Configuraton |

Choose the correct timezone from the following list:

        Australia/Hobart
        Australia/Lindeman
        Australia/Lord_Howe
        Australia/Melbourne
        Australia/Perth
        Australia/Sydney
        CET

            OK   Back   Help
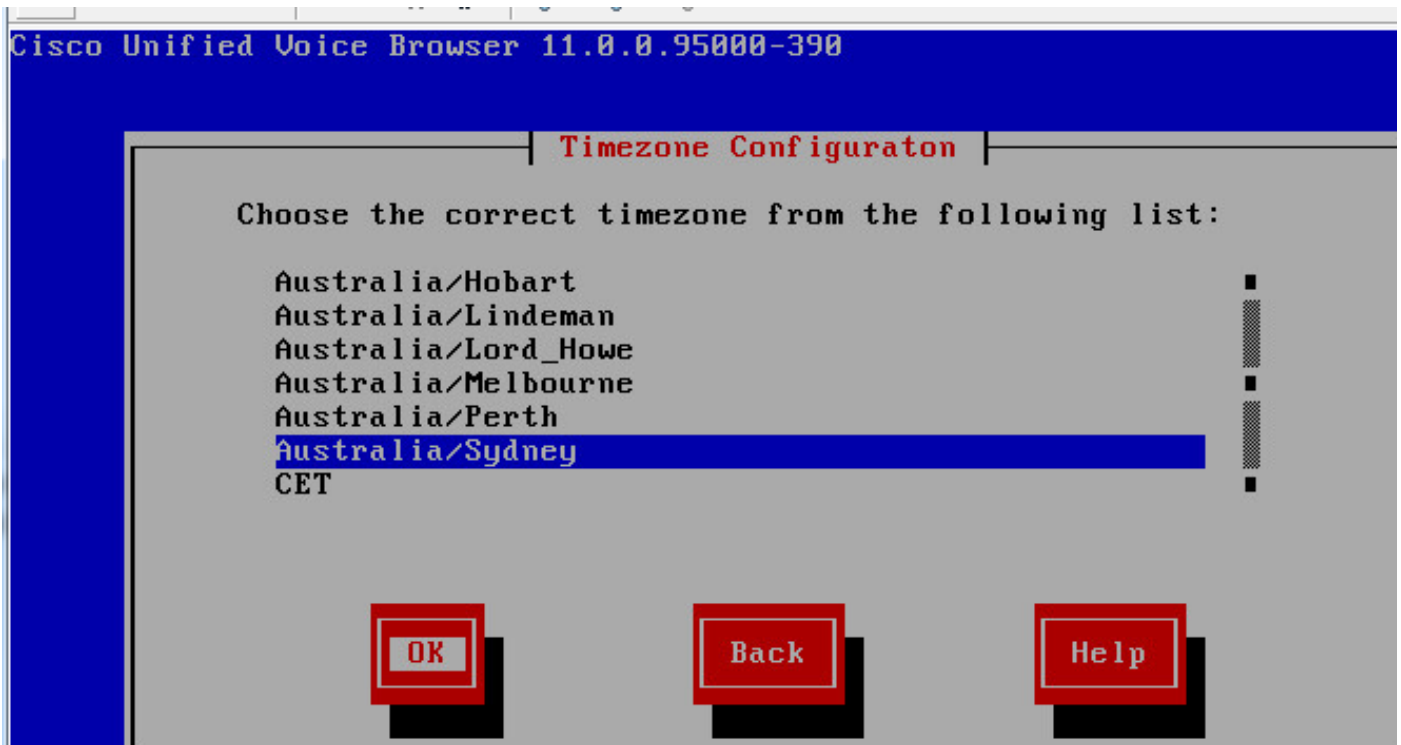
Step 7. Continue with the installation for auto negotiation configuration.

| Auto Negotiation Configuration |

NIC speed and duplex in a virtual machine are determ
by the Host.

They do not need to be configured in the Guest.

Please select "Continue" to proceed with the
installation.

        Continue   Back
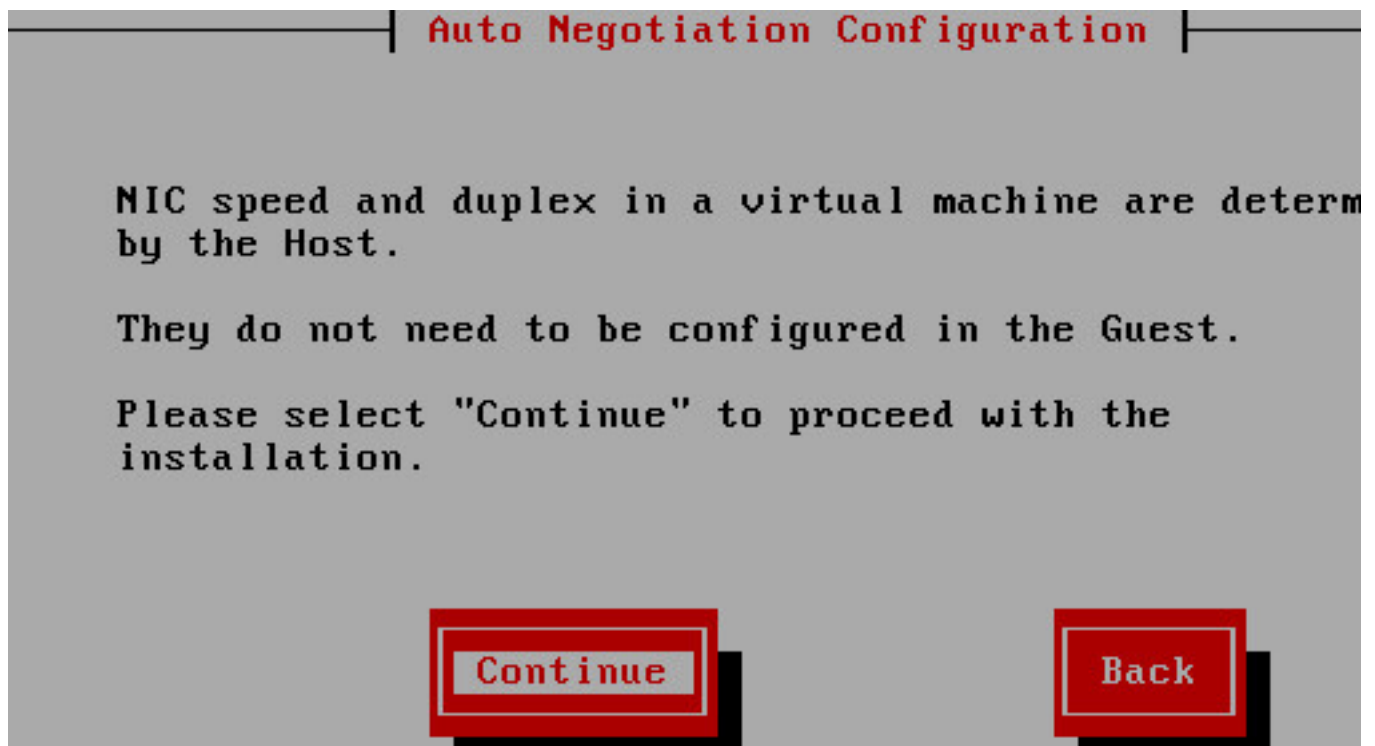
Step 8. Keep the default MTU size.

MTU Configuration

Do you want to change the MTU size from the OS default?

No   Yes   Back   Help
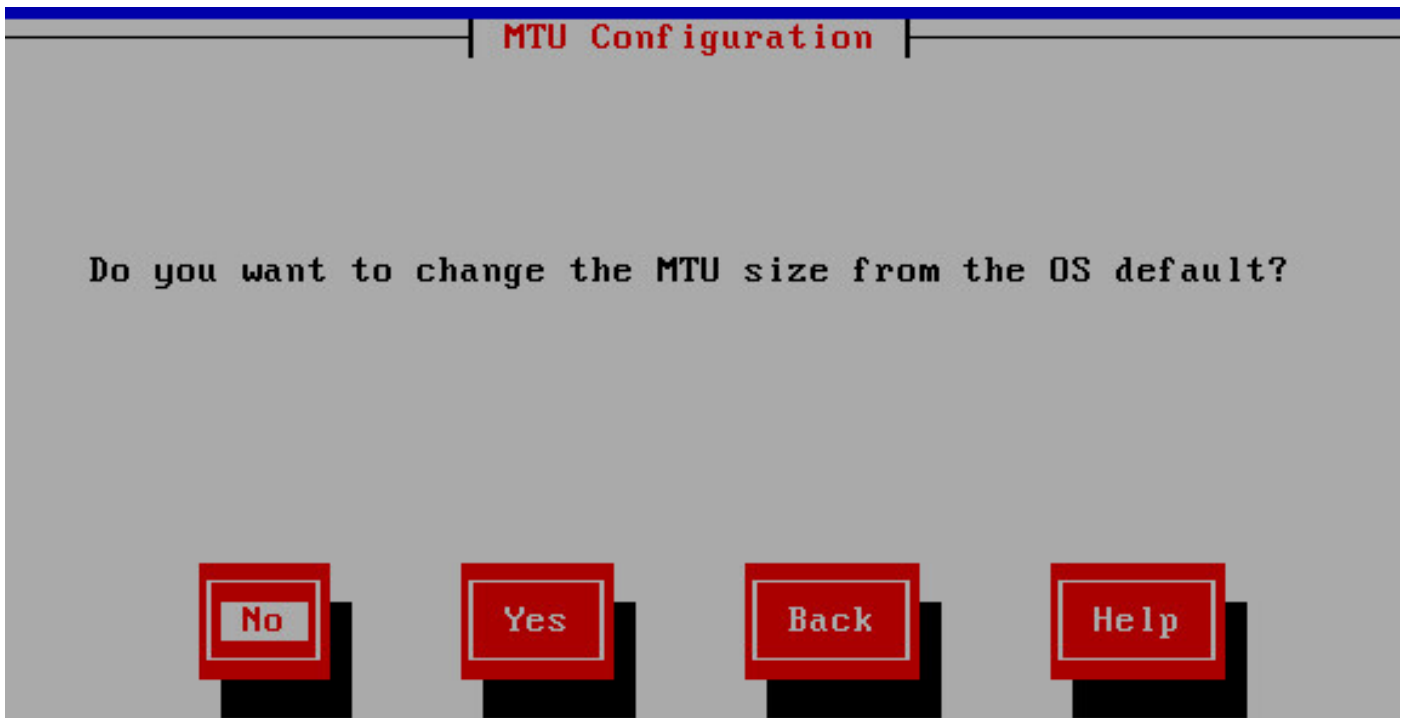
Step 9. Enter the server details.

Static Network Configur

Host Name   vvb1_____

IP Address   10.66.74.47_____

IP Mask   255.255.255.0___

GW Address   10.66.74.1_____

OK   Back
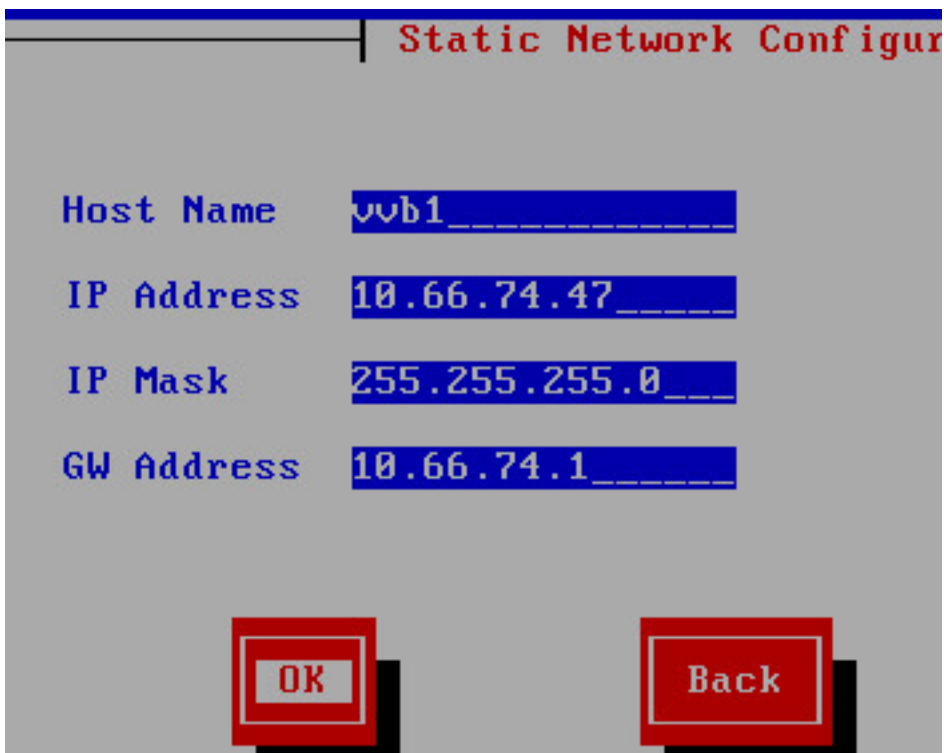
Step 10. Enter the DNS details of the server.

DNS Client Configuration

Primary DNS	10.66.74.162_____
Secondary DNS (optional)	_____
Domain	parent.icm_____

Step 11. Enter the user credentials.

Administrator Login Configuration

Enter the Platform administration username and password
Choose Help for username and password guidelines.

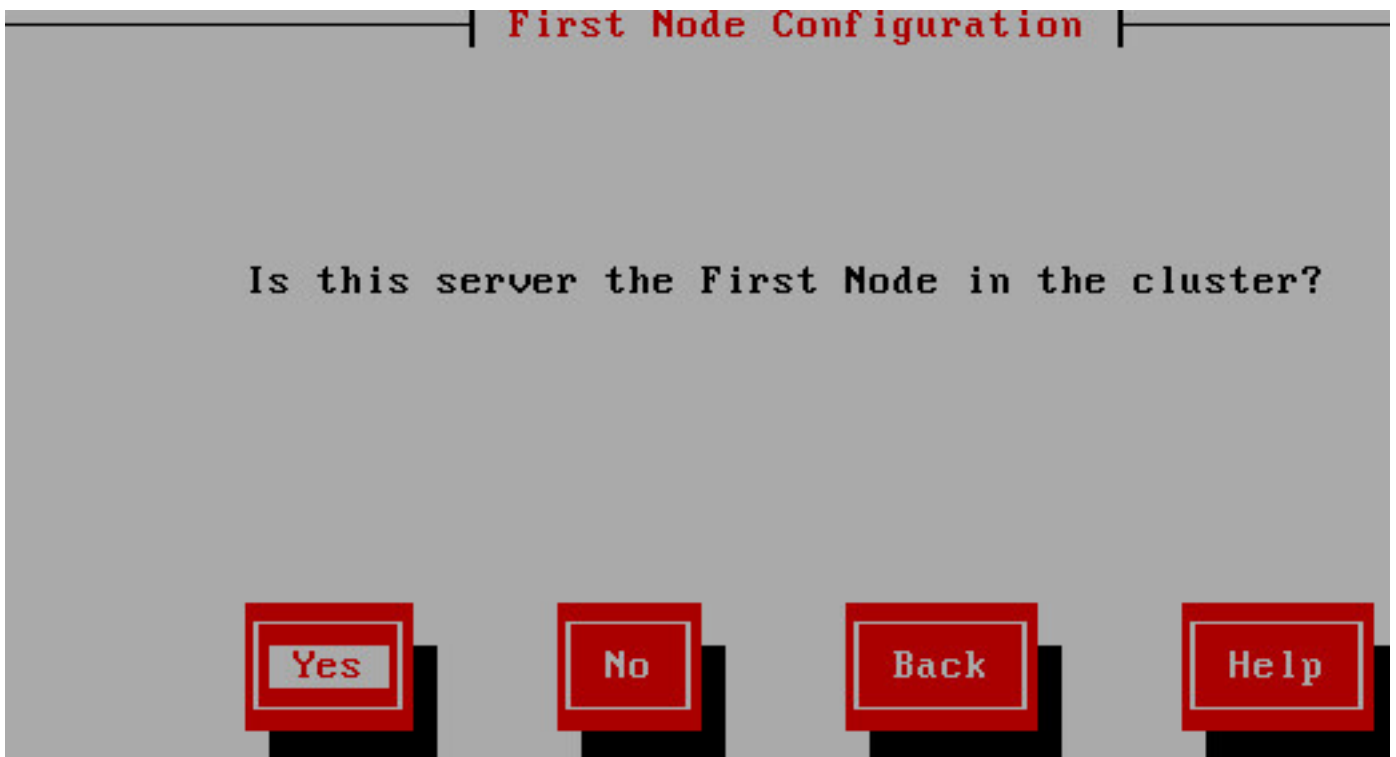|	
Administrator ID	kabeer_____
Password	***********_____
Confirm Password	***********_____

OK   Back   Help
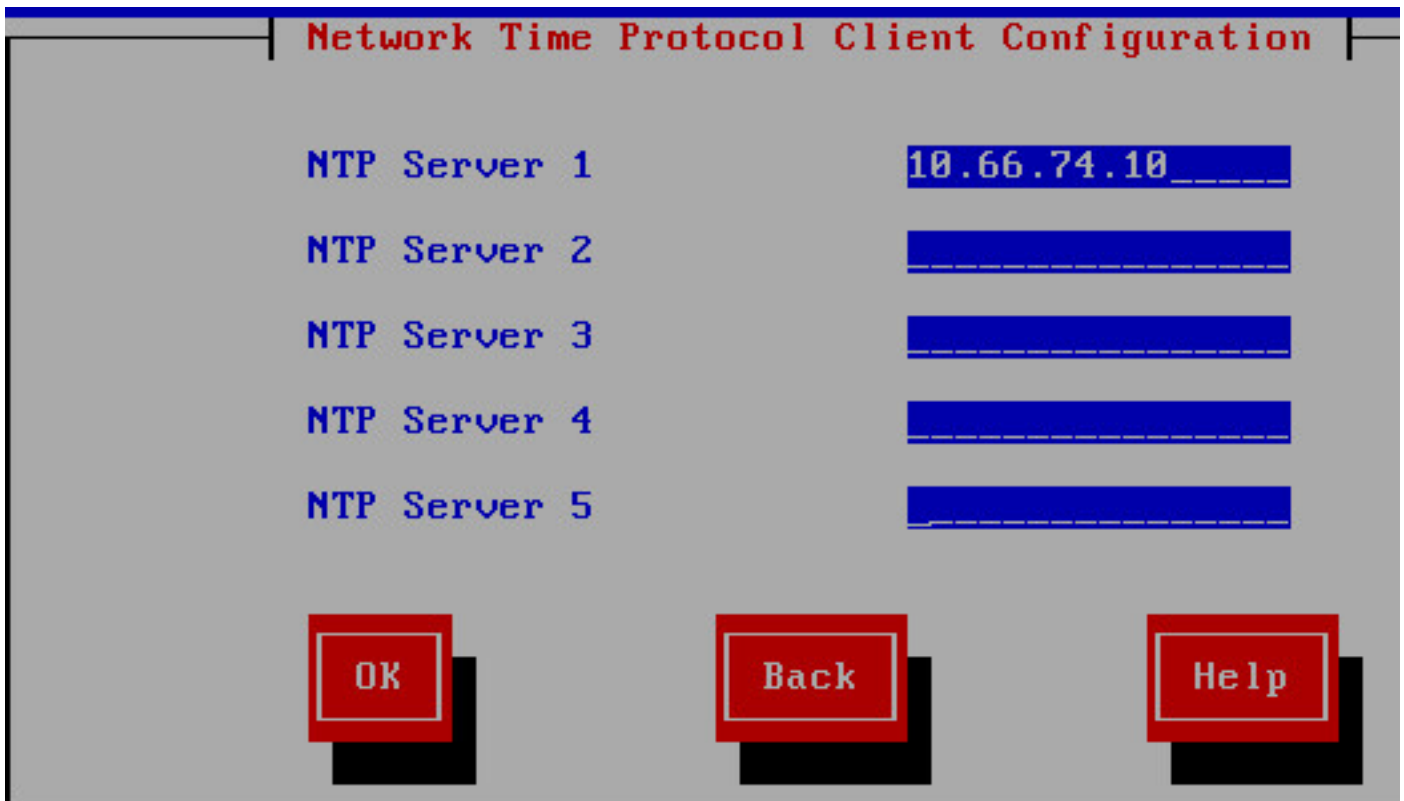
Step 12. Enter the **Organization** details.
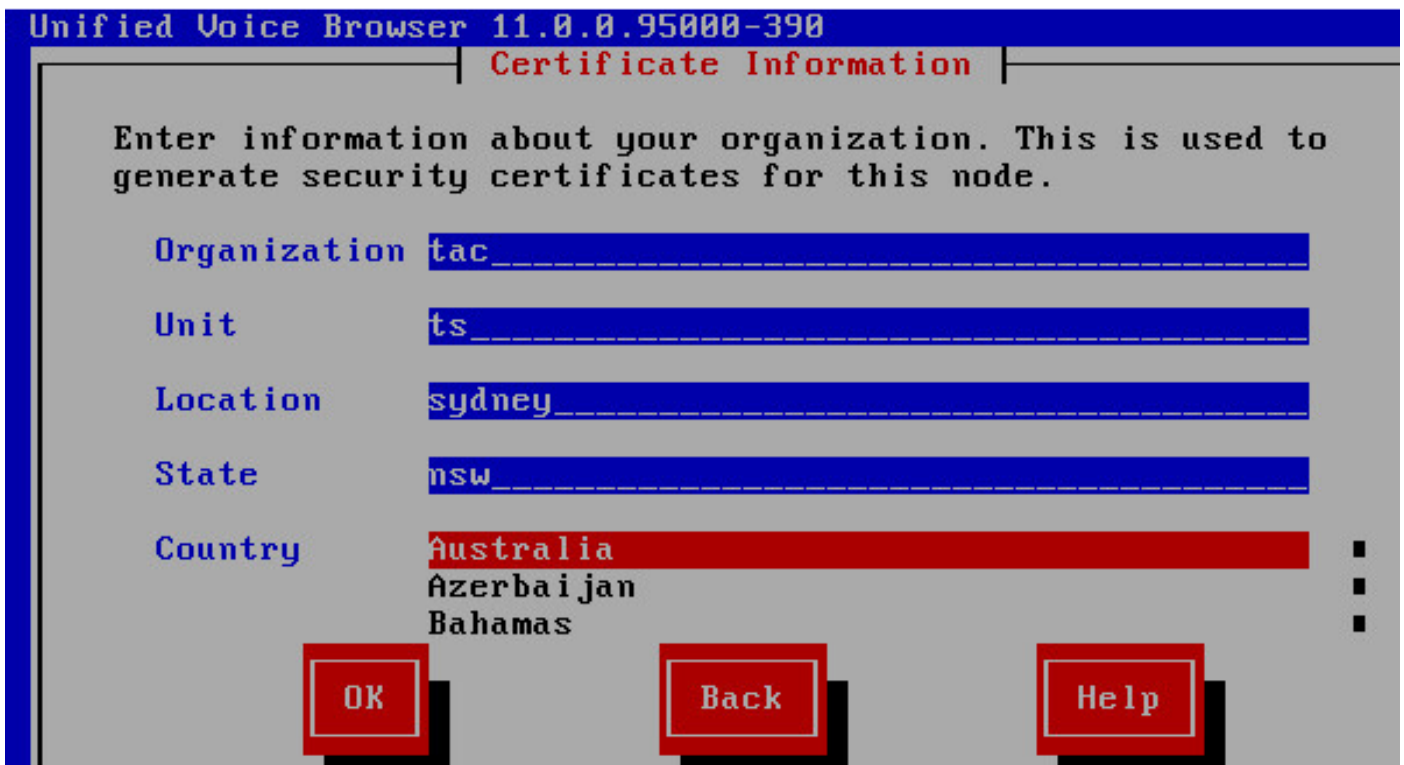
Step 13. Select it as the first node.

Step 14. Capture the correct NTP address.

```
┌──────────┤ Network Time Protocol Client Configuration ├──────────
│
│       NTP Server 1              10.66.74.10_____
│
│       NTP Server 2              _____
│
│       NTP Server 3              _____
│
│       NTP Server 4              _____
│
│       NTP Server 5              _____
│
│
│         OK                Back                Help
│
```
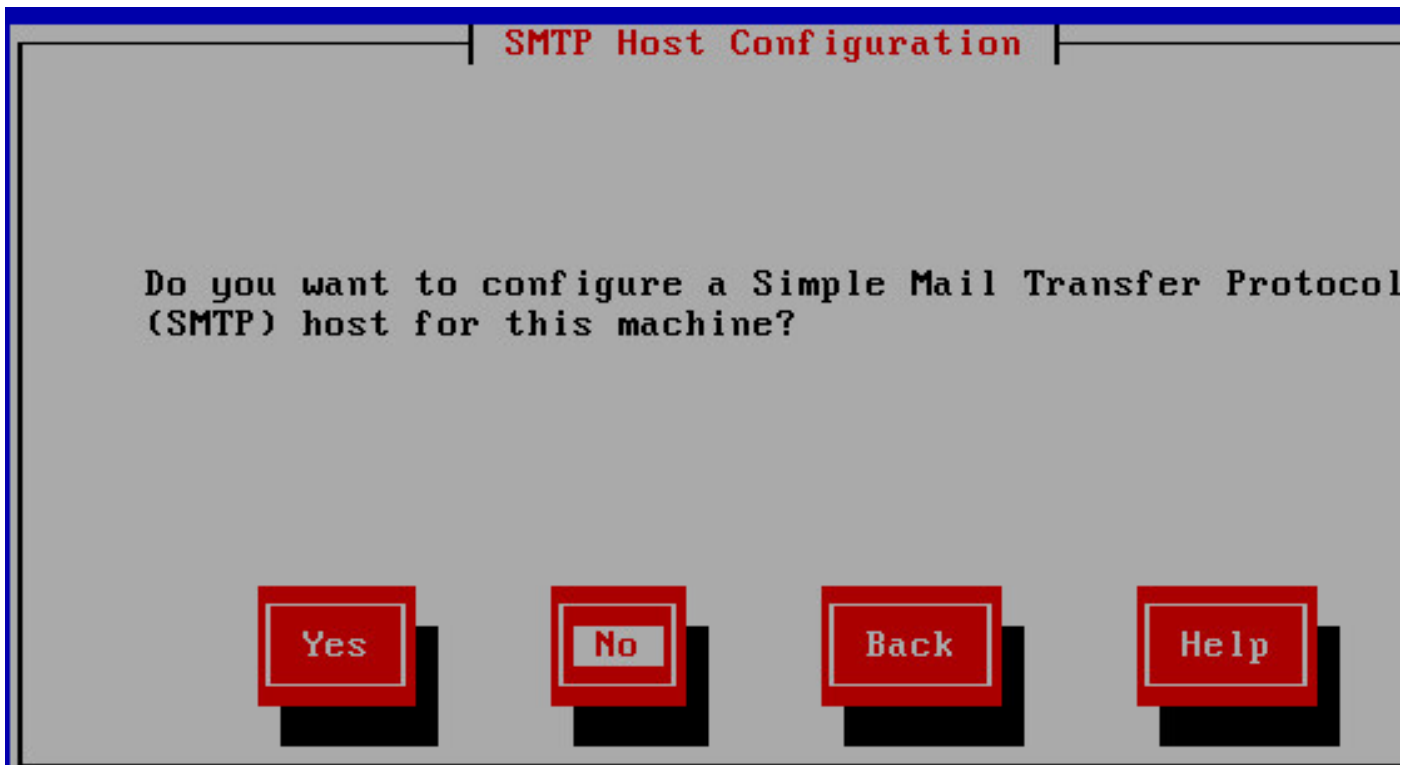
Step 15. Provide the security password that would be used for clustering.


```
┌────────────────┤ Security Configuration ├────────────────
│
│   Enter the system security password.  This password
│   to secure communication between cluster nodes and w
│   also be used by DRS for encryption of backup tar fi
│   Choose Help for username and password guidelines.
│
│     Security Password     ***********_____
│
│     Confirm Password      *_____
│
│
│         OK                Back                Help
│
```

Step 16. Select **No** if you do not need an SMTP host.

SMTP Host Configuration

Do you want to configure a Simple Mail Transfer Protocol (SMTP) host for this machine?

Yes   No   Back   Help

Step 17. Enter the application User Credentials.

Application User Configuration

The Application User username and password are used to log into the Application administrative webpage(s).

Application User Username
Application User Password
Confirm Application User Password

OK   Back   Help
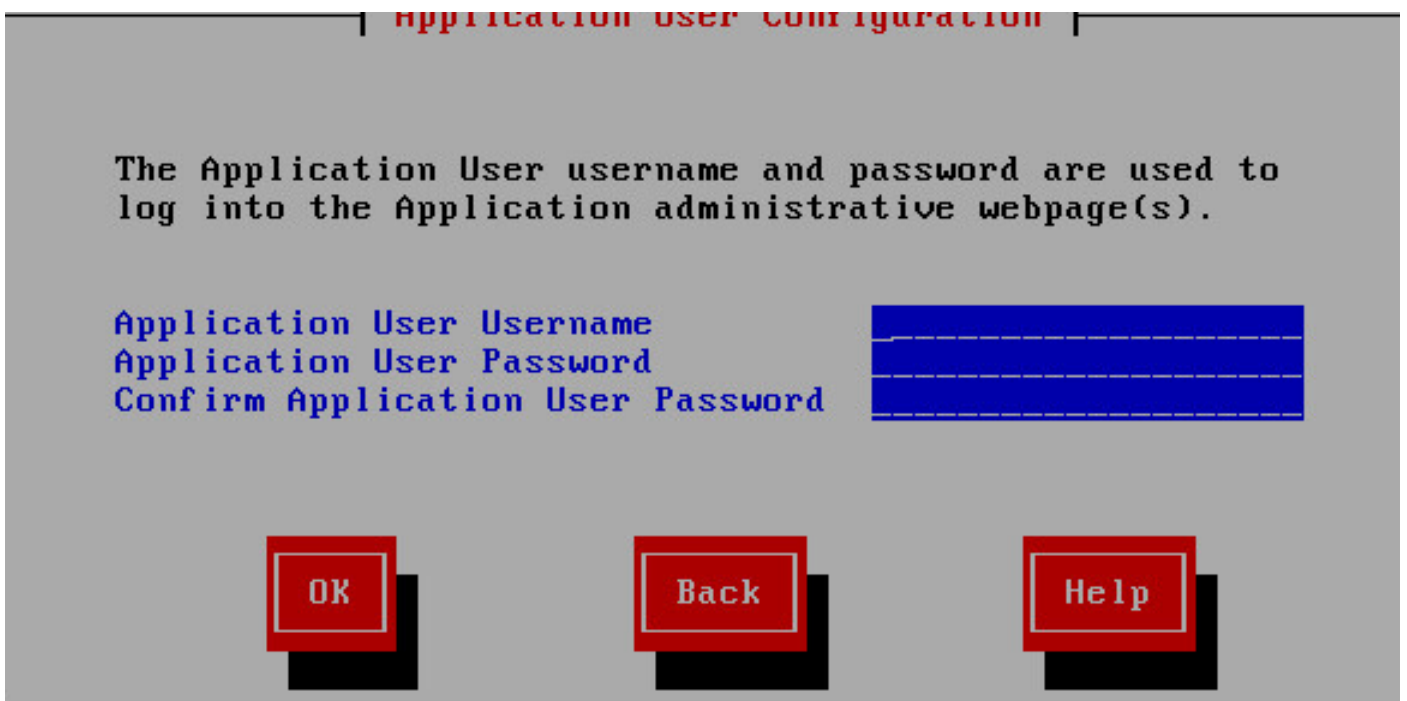
Step 18. Complete the installation steps.

Step 19. Once the installation is completed, open the CVVB app-admin page https://<CVVB>/appadmin

Step 20. Browse the license that has to be deployed. Once the license is deployed successfully, you see the validation completed message.

Status : Ready

Click Next to proceed with 60 days demo license or Browse to select other options.

Enter a license or zip file name

License File [_____] [Browse...]

Validating uploaded license file...

Validation completed.

Please click on Next to continue.

Step 21. The components get activated on the CVVB.

Step 22. Select the appropriate codec used in the solution.

Step 23. Define the language configuration as per the solution.

Languages Configuration

 Back   Next

Status

(i) Status : Ready

IVR Language Configuration

	Language Group	Group Default
English ⌄	en_AU	○
	en_CA	○
	en_GB	○
	en_US	●

Back   Next

(i) The system default IVR Language is "en_US". This can be m

Step 24. Once the configuration is completed successfully, the CVVB restarts.

Cisco VVB Setup Result Information

Cisco VVB Setup Status.	Cisco VVB Setup completed.
Cisco Unified SIP Configuration Status.	Cisco Unified SIP Configuration is done.
License Upload Status.	License Upload is done.
Publisher Activation Status.	Publisher Activation is done.
Cisco VVB Historical Datastore	Publisher is Activated
Cisco VVB Repository Datastore	Publisher is Activated
System Paramters update Status.	System Parameter Configuration is done.
Language update Status.	Language Configuration is done.
User configuration Status.	User Configuration is done.
Setup completed. The Cisco VVB Engine is restarting.	

(i) Please close your web browser now!

Step 25. The CVVB is available for configuration.

Cisco Virtualized Voice Browser Administration
For Cisco Unified Communications Solutions

System   Applications   Subsystems   Tools   Help

Cisco Virtualized Voice Browser Administration
System version: 11.0.0.95000-390