

# Cisco Unified虚拟化语音浏览器的(CVVB)安装步骤

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## 简介

本文描述CVVB的instalation步骤。

贡献用Kabeer Noorudeen , Cisco TAC工程师。

## [先决条件](#)

### [要求](#)

本文档没有任何特定的要求。

### 使用的组件

本文档中的信息根据CVVB 11.0托管的环境。

本文档中的信息都是基于特定实验室环境中的设备编写的。本文档中使用的所有设备最初均采用原始（默认）配置。如果您使用的是真实网络，请确保您已经了解所有命令的潜在影响。

## 安装

这些是安装CVVB的步骤：

步骤1.从CVVB的可启动的CD启动。 选择将安装的产品。

## Product Deployment Selection

Select the product or product suite to be installed:

(\*) Cisco Unified Voice Browser

步骤2. CVVB的安装的确认。

## 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?

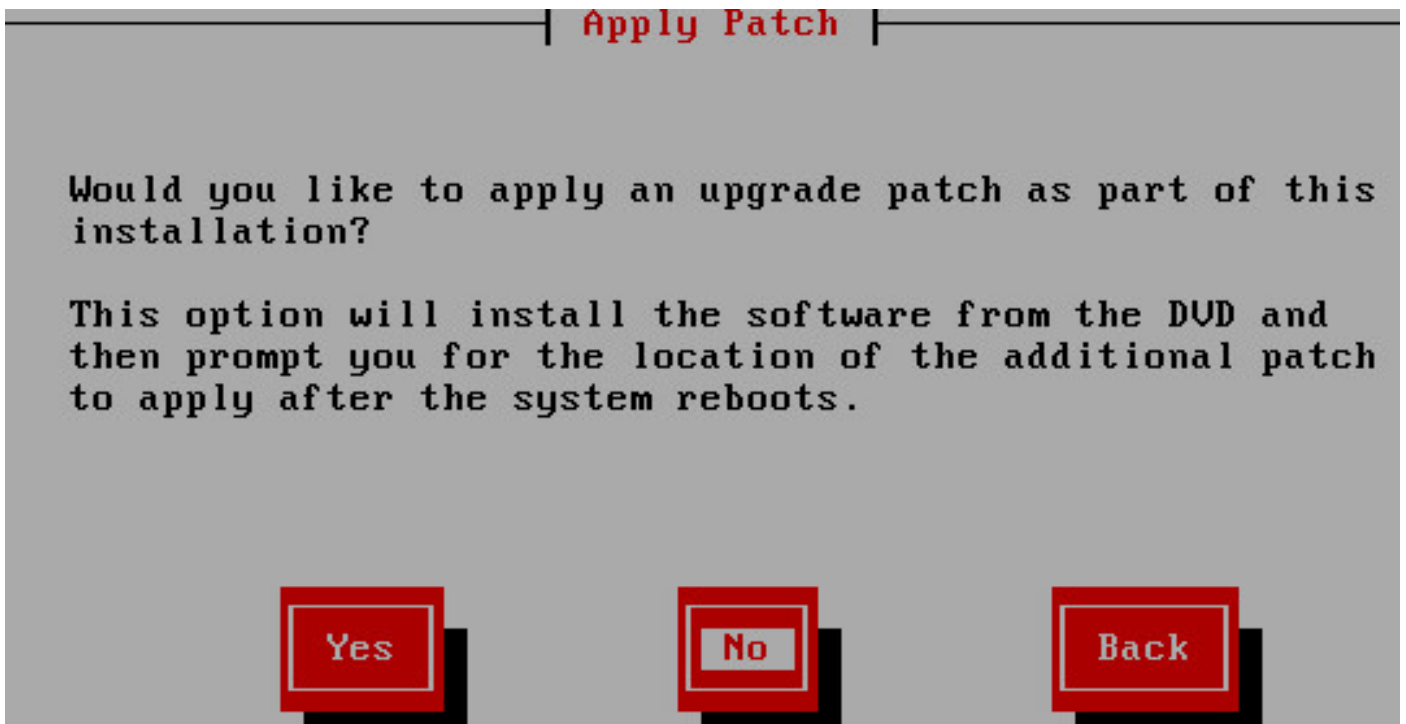
Yes

No

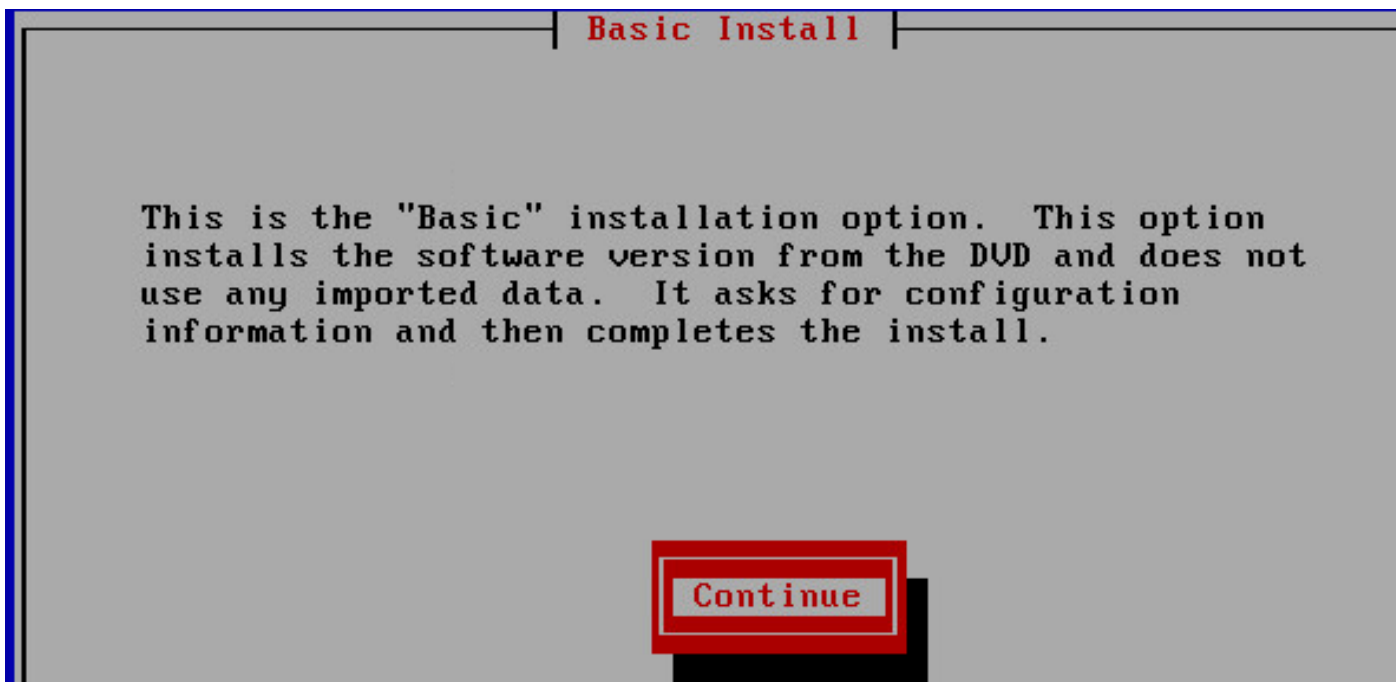
步骤3.选择为平台安装向导继续。



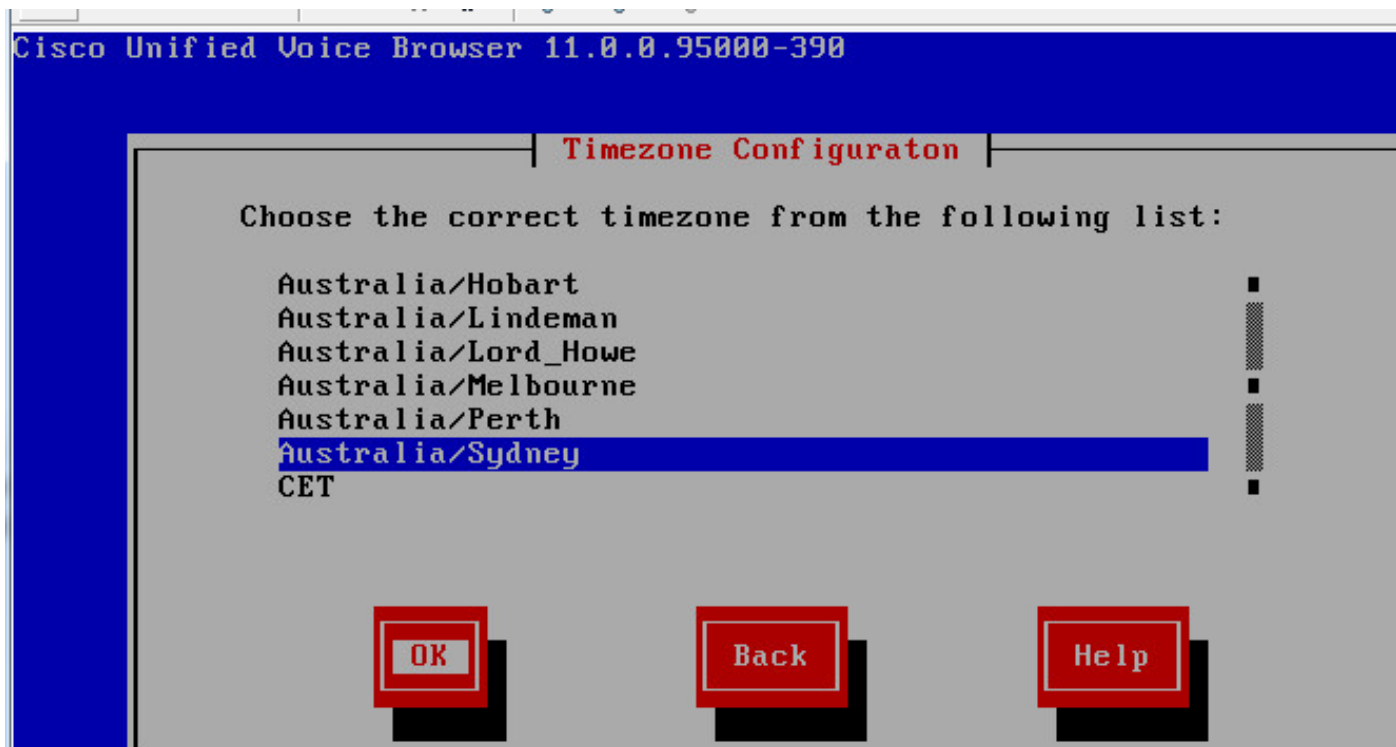
步骤4.选择补丁程序安装的正确选项，在本例中您没有补丁程序安装的。



步骤5.点击Continue继续安装。



步骤6.选择安装的时间区域。



步骤7.继续自动协商配置的安装。

## Auto Negotiation Configuration

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

They do not need to be configured in the Guest.

Please select "Continue" to proceed with the installation.

Continue

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步骤8.保持默认MTU大小。

## MTU Configuration

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

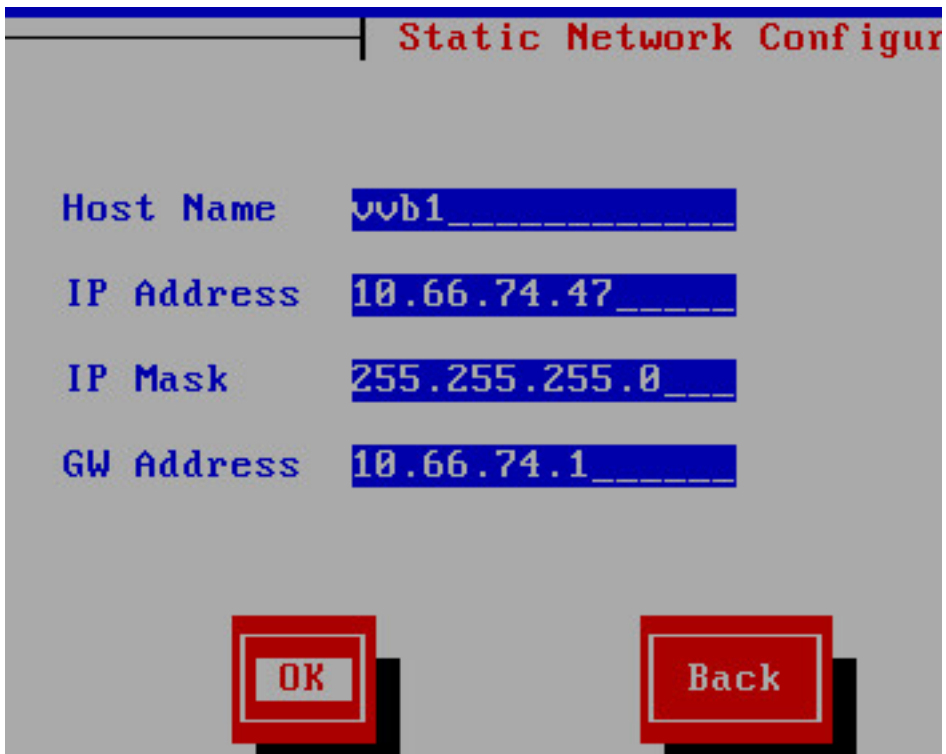
No

Yes

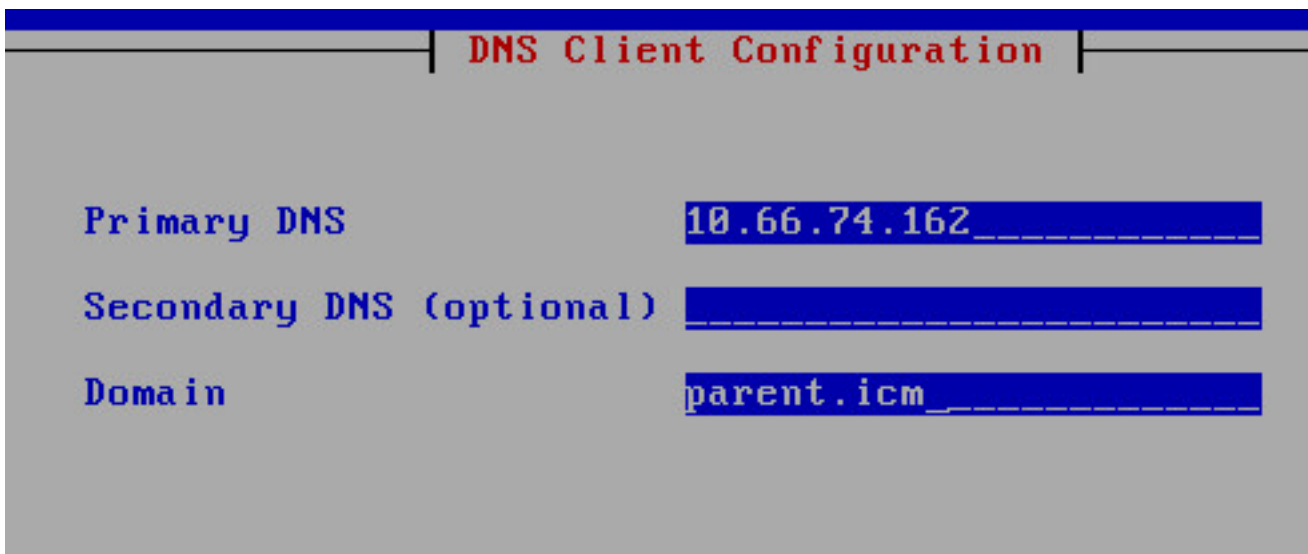
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步骤9.输入服务器详细信息。



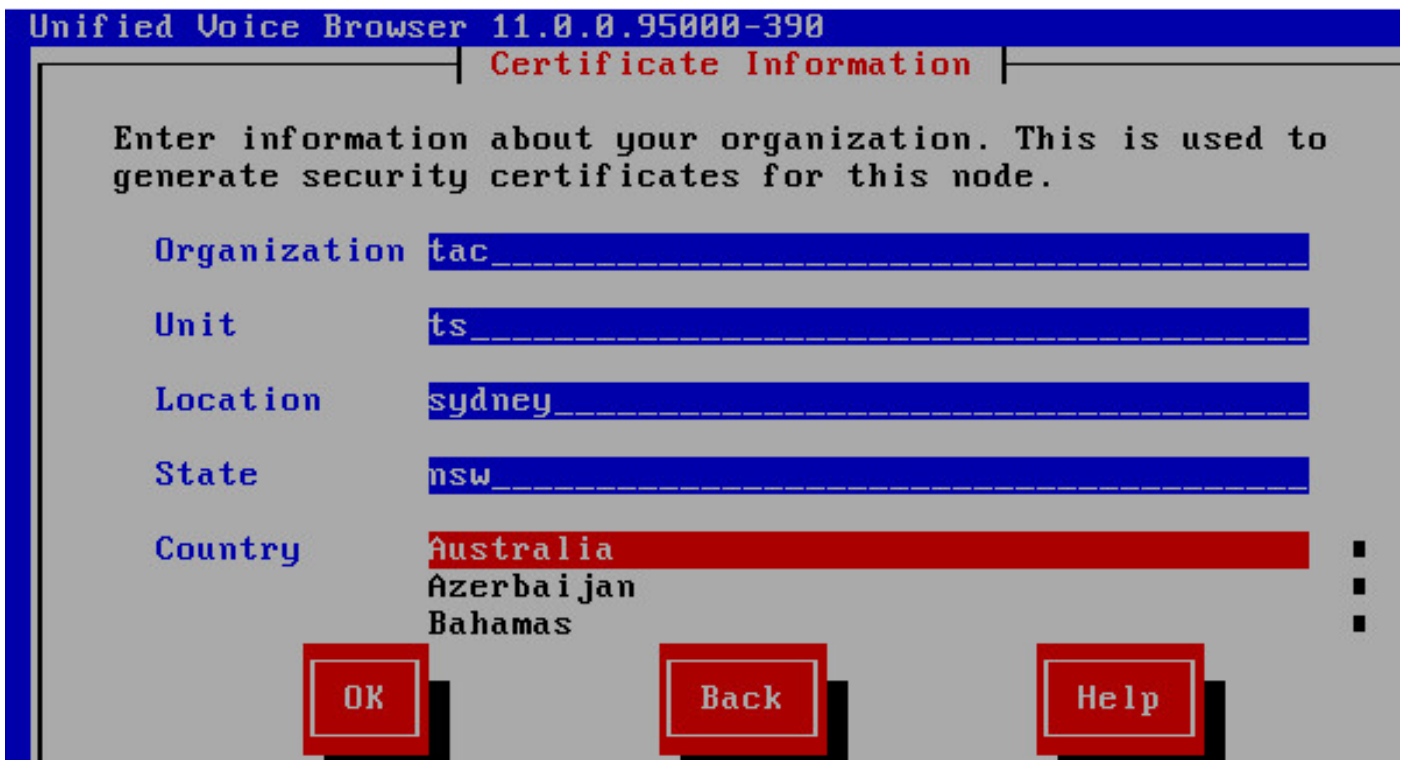
步骤10.输入服务器的DNS详细信息。



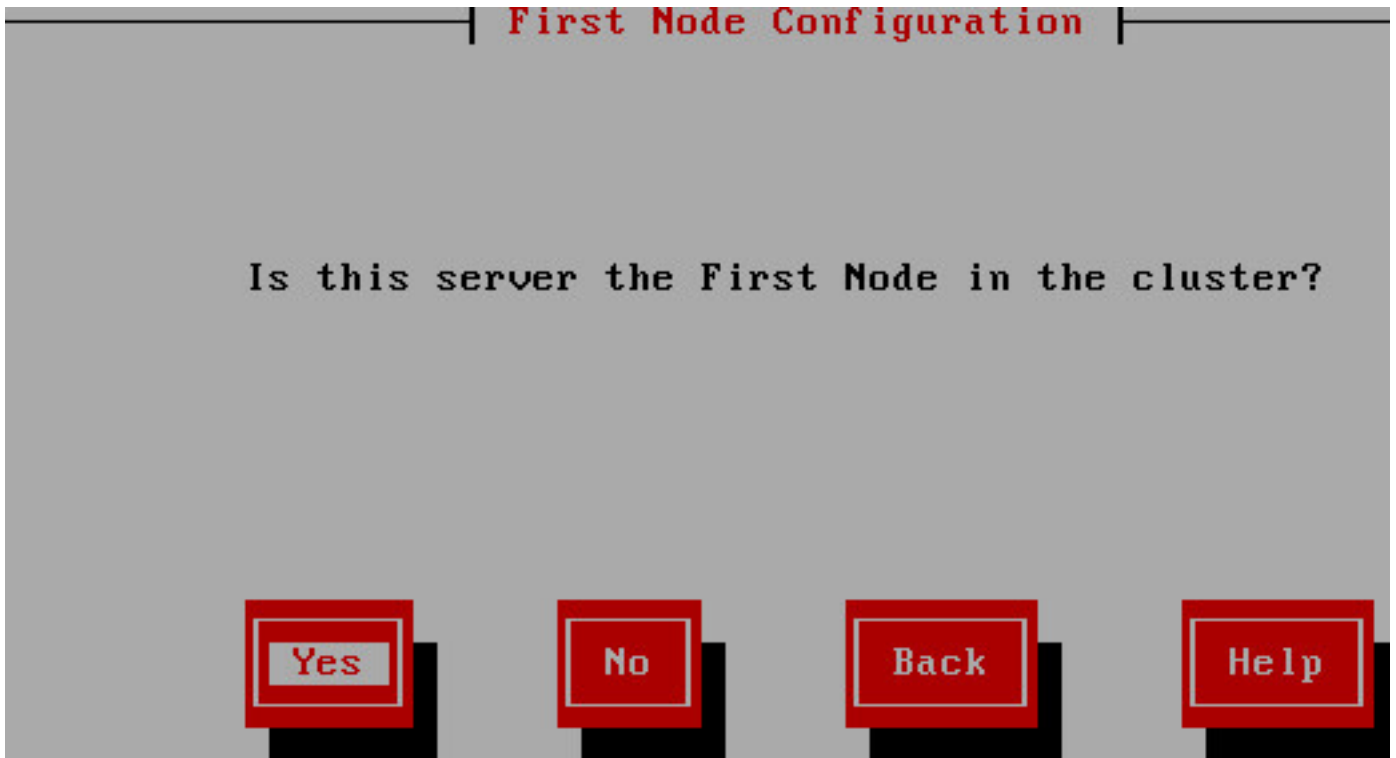
步骤11.输入用户凭证。



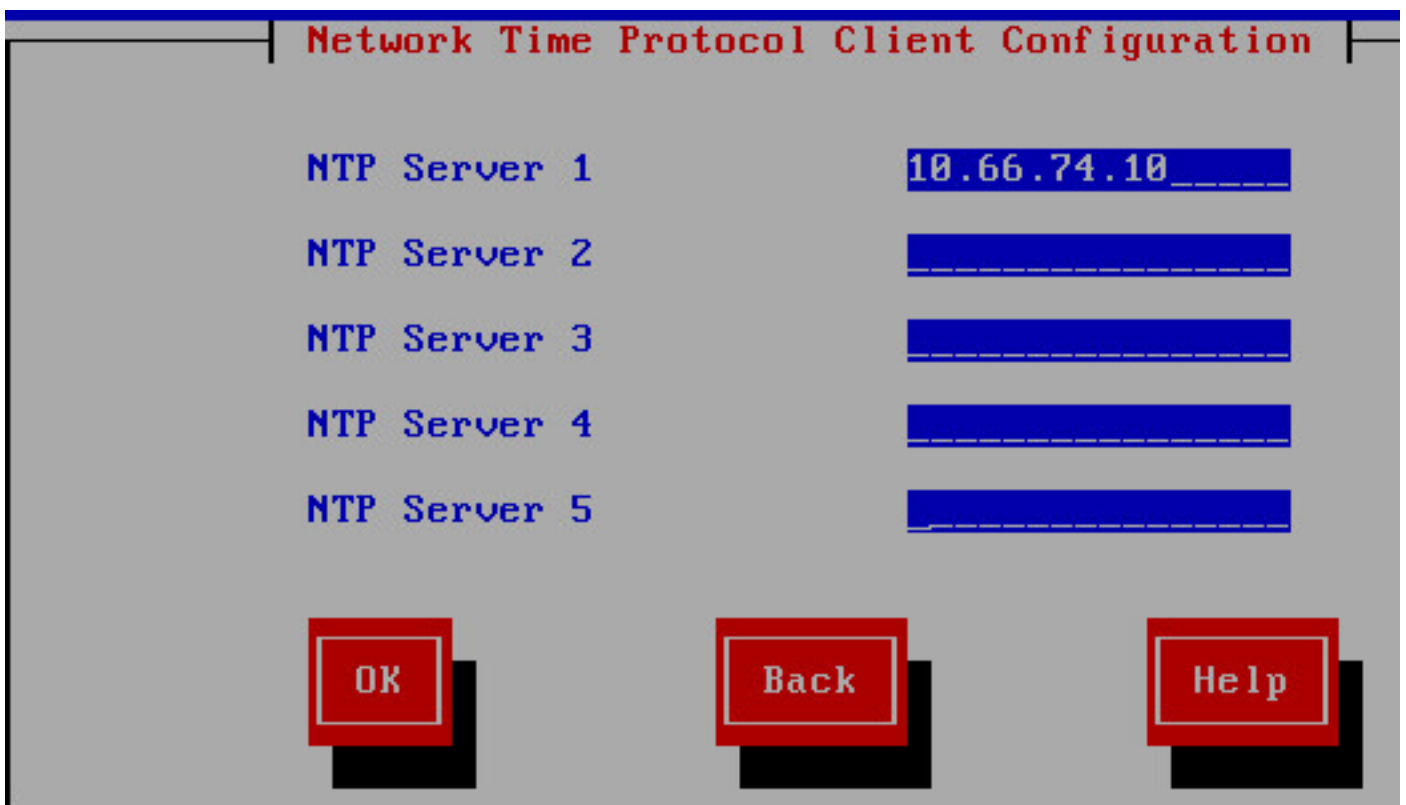
步骤 12 输入组织详细信息。



步骤 13 选择它作为第一个节点。



步骤 14 捕获正确NTP地址。

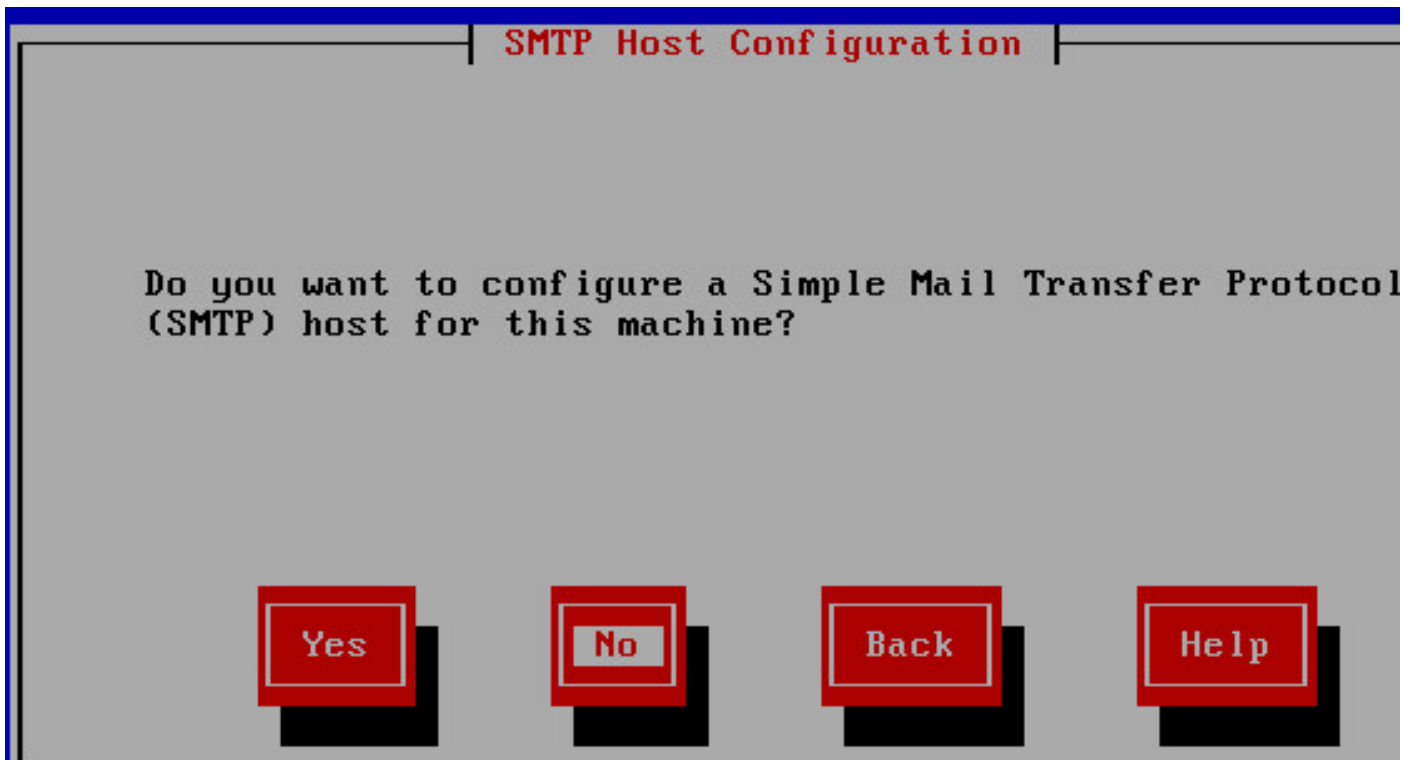


步骤 15 提供将使用集群的安全密码。





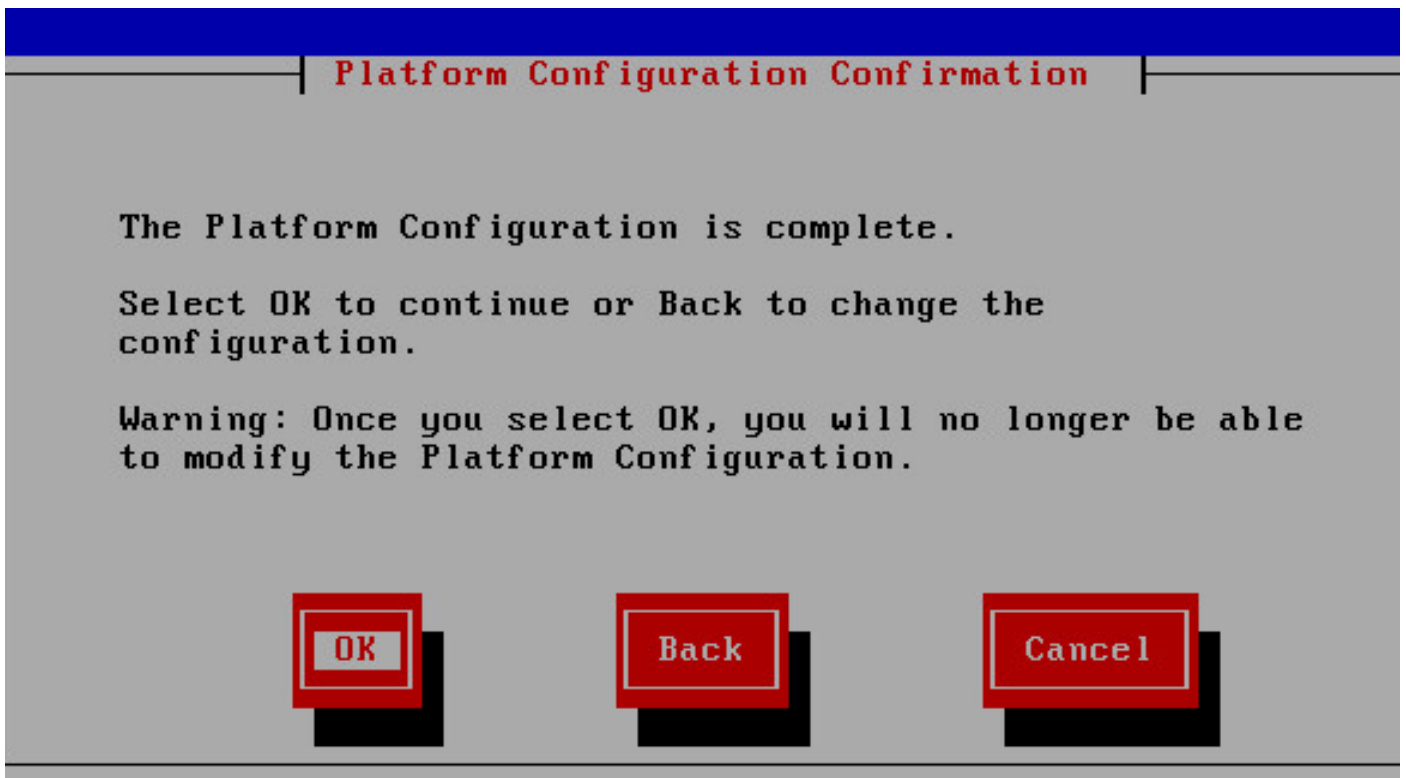
步骤 16 如果不需要SMTP主机，请选择没有。



步骤 17 输入应用程序用户凭证。



步骤18。完成安装步骤。




步骤19。一旦安装完成，请打开CVVB APP Admin页[https:// <CVVB>/appadmin](https://<CVVB>/appadmin)

## License Information

 Next

Status


 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

步骤20。浏览必须部署的许可证。一旦许可证成功部署，您看到验证完成的消息。

 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

Validating uploaded license file...


Validation completed.

Please click on Next to continue.

步骤21。组件在CVVB获得激活。

Component Activation

Status

 Components Activation is in progress, please wait.....

Component Name	Status
Cisco Unified Intelligence Center Reporting	Activated
Cisco VVB Config Datastore	Activating...
Cisco VVB Engine	Activating...
Cisco VVB Historical Datastore	Activating...
Cisco VVB Node Manager	Activated
Cisco VVB Repository Datastore	Activating...

步骤22。选择用于解决方案的适当的编码。



## System Parameters Configuration

Back Next

Codec

G711U  
G711A

Back

Next

\*- indicates required item

步骤23。根据解决方案定义语言配置。

## Languages Configuration

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Status

Status : Ready

IVR Language Configuration

	Language Group	Group Default
<input type="text" value="English"/>	en_AU	<input type="radio"/>
	en_CA	<input type="radio"/>
	en_GB	<input type="radio"/>
	en_US	<input checked="" type="radio"/>

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Next

The system default IVR Language is "en\_US". This can be m

步骤24。一旦配置顺利地完成， CVVB重新启动。

## 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 Parameters 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.	



Please close your web browser now!

步骤25。CVVB为配置是可用的。



### 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

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