CiscoC sresessss o asssesesss o usC s s o

&

7]gW¢   < 50 endpoints
HA GL 9

s	F Yei]fYa Ybh	7]gWt 696000
8]g_ gdUWY dfcj]XYX cb gYfj Yf	60 GB	60 GB

5Xa]b]ghfUh]j Y Hcc`g > 7 cbZ][i fUh]cb > B YHk cf_ GYHh]b[g

CdYfUhjb[

For new installations, the installer creates tmsng using the SQL server defaults.tt

Use automatic setup,

Domain membership preferred: Each user logging into Cisco TMS needs a Windows User Login to authenticate to the web site. Users must have either a

I gjb[GE @GYfj Yf J Yfg]cbg 9Uf`]Yfh\Ub 2008 F 2 UbX K]bXck g

A Ubi U`mF Ygc`j]b[A bmF Ya U]b]b[8i d`WUhY Addc]bha Ybhg ]b 9l VWUb[ Y F Ygci fVW CU`YbXUfg

In some deployments, there may be a small number of duplicate Exchange appointments in the

Customers who use Cisco TMSXN and are upgrading from 14.4 or

C]gWc HA GA[Ybh@Y[UWmDfcj]g]cb]o[

If upgrading from 13.2.x or any

Prerequisites

Docker Best Practices

This chapter covers best practices for

XYbhZmb[

certificates signed by a certificate authority.

Configuring IIS for improved security

In IIS Manager:

1. Disable the Polycom phonebook component if not using Polycom systems:
   a. Expand the tree view

Cisco TelePresence MXP (F7 and later)

Installing or upgrading Cisco TMS

This chapter covers the procedures to perform a new installation or upgrade of Cisco TMS.

6. When the Welcome screen is displayed, click BYl h

If

4. You can now pre-configure default settings to allow Cisco TMS to immediately start working with a basic network configuration. The settings can be changed after installation.

   If

Zones are a configuration concept used by Cisco TMS to

d To	Issued By	Expiration Date			Name		Issue

Create

Import..

OK

1. Click a dcfhto add an existing certificate in .pfx format, or click 7 fYUHY for a self-signed certificate.
2. When

3. A window called Edit

GYHh]b[ï i d˙

8UHUVUgY FYXi bXUbWm

Remains in a standby mode with its web pages and services locked down.

Refuses all incoming traffic from users and managed systems.

While a node is passive, traffic to the tmsng database is kept to a minimum,

connectivity setting and parameters based on information in IP protocol headers is disabled when Cisco TMS redund-ancy is enabled. For further information on how Cisco TMS communicates with managed systems, refer to the chapter *System management overview* in the Cisco TMS Administrator Guide.

Organizations that make significant changes to their network after deploying a redundant Cisco TMS solution must manually verify that system connectivity betwx   Q   it   tmue   mu ssscCa   ges to˚   menant chans0   at ma

‡bgHU`]b[UbX CcbZ[i f]b[

‡bgHU`]b[C]gWc HA G cb ha gO1
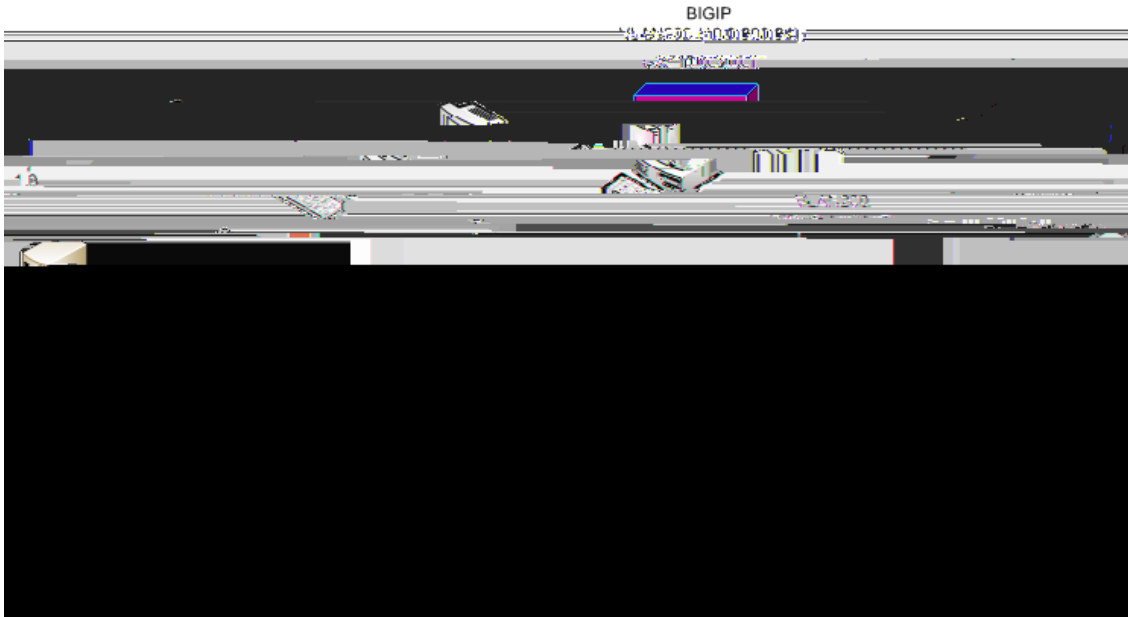
1. Prior to installing Cisco TMS, set up an SQL Server instance on an external server.
2. Install

Testing Autofailover

1. Go to the IP/hostname of tms01.
2. Go to:

The same options are selected in Cisco TMS Tools on both servers.

The TL

FYWcjYfm]bCUgYcZU:U]]b[

Tms02 is now ready to

1. Unplug tms01 from the

dd   l d[fUXY

IDELEHE I NI GED DF C BEG

()

A cj]b[˙cfˈl b]bgнU`]b[˙7]gWc ˈHA G

This   iP

2. Using SQL Server

4. Copy

Moving Cisco TMSPE

Cisco TMSPE is always installed on the Cisco TMS server and must be moved as soon as Cisco TMS has been moved.

As with Cisco TMS, the Cisco TMSPE databases may be local or remote.

Prerequisites

Information Change

This section tells you

)'

5ddYbX]LYg

AddYbX]l 1: FYghf]Wj]b[=A cXi `Ygc

StaticCompressionModule

StaticFileModule

WindowsAuthentication

WindowsAuthenticationModule

5. Select the *Select a server from*

3. In the Actions panel

@a]h b[h Y Hch U` B i a VYfcZCcbbYW]cbg

Oisct Fg U` bZcfa Uhcb

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