



MITEL

Applications Suite

Multiple Applications, One Administration Interface, One Server

The Mitel® Applications Suite combines three of Mitel's most popular applications: Mitel NuPoint Messenger™ IP, Mitel Teleworker Solution, and Mitel Mobile Extension on to a single server (for up to 300 users) with a single management interface.

The Mitel Applications Suite provides a initial configuration wizard which handles the deployment of the Mitel 3300 IP Communications Platform (ICP) and all three applications. For day-to-day administration of the three applications, there is a single management interface. As well, there is an end-user portal that allows the end-user to manage their Mobile Extension and NuPoint Messenger IP profiles.

With the Mitel Applications Suite companies can:

Save Money

- With one server instead of three.
- By centralizing management with one user interface.
- By allowing employees to manage their own Mobile Extension and NuPoint Messenger IP profiles.

Save Time

- By doing all management tasks once for all three applications, such as adding, modifying, and deleting users.
- With a user-friendly interface that requires minimal training time for technical staff and end users.

Experience Cutting Edge Unified Communications Applications

- With a single interface.

Mitel Applications Suite comprises:

Teleworker Solution

Connects a remote office to the corporate voice network so as to provide full access to all of the office phone system's features, such as voice mail and conferencing.

NuPoint Messenger IP

A centralized, scalable messaging system.

Mobile Extension

Lets users twin their desktop phone with an internal or external PSTN-connected phone.

Mitel Applications Suite can be configured in either of the following two modes:

- **Server-Gateway Mode:** In this mode, the Mitel Applications Suite server acts as a firewall or Internet gateway. This requires server hardware to have two Ethernet interfaces—one to connect to the Internet and one to connect to the internal network. All default data traffic initiated inside the network is allowed, while data traffic initiated outside the network is denied.
- **Server-Only Mode:** In this mode, the server acts only as a server and is protected from Internet exposure by an existing firewall. Server-only mode requires the server hardware to have one Ethernet interface.

The requirements listed below apply to the Mitel Applications Suite and all supported applications. Release 1.0 is available in Canada and the USA only.

Minimum Hardware Requirements

Item	Requirement
Platform	Hewlett-Packard DL320G5
Variant	Dual-Core Intel Pentium D processor 820 (2.8 GHz, 2x1MB L2 Cache, 95 Watts, 800MHz FSB, SATA)
RAM	2 GB
Hard Drive	80 GB
CD / DVD-ROM	TEAC DV-28E-N.
NIC	Dual NIC support required for server-gateway mode
Monitor	Minimum resolution of 800 x 600 pixels

NOTE: Applications that require serial ports are not supported.

Minimum Software Requirements

Item	Requirement
Web Browser	Internet Explorer Release 6.0 or higher
Mitel Standard	Release 8.2
Linux OS	
Teleworker Solution	Release 4.5
Mobile Extension	Release 1.5
NuPoint Messenger IP	Release 11.0 UR1

Mitel IP Communications Platform (ICP)

3300 ICP Release 7.1 UR2 or higher

Global Headquarters

Tel: +1(613) 592-2122
Fax: +1(613) 592-4784

U.S.

Tel: +1(480) 961-9000
Fax: +1(480) 961-1370

EMEA

Tel: +44(0)1291-430000
Fax: +44(0)1291-430400

CALA

Tel: +1(613) 592-2122
Fax: +1(613) 592-7825

Asia Pacific

Tel: +852 2508 9780
Fax: +852 2508 9232

For more information on our worldwide office locations, visit our website at www.mitel.com/offices

THIS DOCUMENT IS PROVIDED TO YOU FOR INFORMATIONAL PURPOSES ONLY. The information furnished in this document, believed by Mitel to be accurate as of the date of its publication, is subject to change without notice. Mitel assumes no responsibility for any errors or omissions in this document and shall have no obligation to you as a result of having made this document available to you or based upon the information it contains.

M MITEL (design) is a registered trademark of Mitel Networks Corporation. All other products and services are the registered trademarks of their respective holders.

© Copyright 2008, Mitel Networks Corporation. All Rights Reserved.

GD 392_915 PN 51011803RB-EN

www.mitel.com

