CallPilot Networking—Message Delivery Configuration

AMIS Networking options

Enable outgoing AMIS Networking messages ❒ Yes ❒ No	Enable incoming AMIS Networking messages ❒ Yes ❒ No
Number of messages to collect before sending (batch threshold):	Open AMIS compose prefix:

Open AMIS Networking delivery times

Days active: ❒ Monday	❒ Tuesday	❒ Wednesday	❒ Thursday
❒ Friday	❒ Saturday	❒ Sunday	
Outgoing messages allowed on business days (hh:mm)		From: _____ To: _____	
Outgoing messages allowed on non-business days (hh:mm)		From: _____ To: _____	

Local system access number (complete one only)

Public network number: Country code: _____ Area/city code: _____ Number: _____	Private network number: _____

Economy delivery times (hh:mm)

Open AMIS Start time: _____ Stop time: _____	Integrated AMIS Start time : _____ Stop time: _____

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CallPilot Networking—Message Delivery Configuration

AMIS Networking options (continued)

Stale times (hh:mm)

Economy Open AMIS: _____ Economy Integrated AMIS: _____	Standard _____ Urgent: _____

Enterprise Networking options

Enable outgoing Enterprise Networking messages ❒ Yes ❒ No	Enable incoming Enterprise Networking messages ❒ Yes ❒ No
Number of messages to collect before sending (batch threshold):	

Economy delivery times (hh:mm)

Start time:	Stop time:

Stale times (hh:mm)

Economy:	Standard:
Urgent:	

SMTP and VPIM Networking options

Enable incoming VPIM Networking messages: ❒ Yes ❒ No	Enable outgoing VPIM Networking messages: ❒ Yes ❒ No
Outgoing SMTP Mail/Proxy server:	

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SMTP and VPIM Networking options (continued)

Open VPIM compose prefix:
Open VPIM shortcuts: Complete and attach “Open VPIM Shortcuts” (NWP-038).

Security modes for SMTP sessions

Note: These settings apply for VPIM Networking, desktop messaging, and web messaging.

Encryption options

Enable SSL for incoming SMTP sessions:	❒ Yes	❒ No
Connect to server with SSL for Outgoing SMTP sessions:	❒ Yes	❒ No

Authentication options

Note: If you choose Yes for Unauthenticated as well as either Challenge and Response or User ID and Password authentication, this is referred to as *mixed authentication*.

Unauthenticated:	❒ Yes	❒ No
Challenge and Response authentication:	❒ Yes	❒ No
User ID and Password authentication:	❒ Yes	❒ No
SMTP/VPIM password for initiating authenticated connections to remote servers:	_____	

Authentication failure attempts

Maximum failed authentication attempts from a remote server:	_____	
Action to perform when the maximum has been reached:	❒ Log only	❒ Log and disable server
Maximum failed authentication attempts from a user:	_____	
Action to perform when the maximum has been reached:	❒ Log only	❒ Log and disable user

CallPilot Networking—Message Delivery Configuration

SMTP and VPIM Networking options (continued)

Unauthenticated access restrictions

Enable unauthenticated desktop user restrictions	❒ Yes	❒ No
Delivery to telephone or fax	❒ Yes	❒ No
Enable Open AMIS	❒ Yes	❒ No
Enable Integrated Networking	❒ Yes	❒ No
Enable SDL addressing	❒ Yes	❒ No
Enable broadcast addressing	❒ Yes	❒ No
Restrict the number of recipients		
Maximum recipients	_____	
Enable unauthenticated server restrictions:		
Enable SDL addressing	❒ Yes	❒ No
Enable broadcast addressing	❒ Yes	❒ No
Restrict the number of recipients	❒ Yes	❒ No
Maximum recipients	_____	

Remote contact options (AMIS and Enterprise Networking)

Wait before sending C DTMF tone (milliseconds):
Delay for each non-pause character in DN (milliseconds):

Completed by

Administrator:	Date: