

External Communication

The API subprograms that refer to nicknames for an address at an external node (such as Z-ADD01) or external nodes (such as Z-ADD74) contain the following parameter:

Parameter	Format	In	Out	Remarks
Node-parameters	A250	R		The physical address of the external node.

You must redefine the Node-parameters according to the mail method you are using. This is explained below.

- External Con-nect Nodes
 - Con-nect Teleservices
 - Con-nect SNADS
 - Lotus AU/Con-nect: Internet E-Mail
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External Con-nect Nodes

Spoolfile

When you use the spoolfile, you must redefine the Node-parameters as follows:

Parameter	Format	In	Out	Remarks
Filler1	A16			Must be blank.
Receiver	A32	R		The name or ID of the receiver.
Filler2	A14			Must be blank.
Con-nect-Node	A8	R		The name of the Con-nect node.

Transport Service

When you use the transport service, you must redefine the Node-parameters as follows:

Parameter	Format	In	Out	Remarks
Node-name	A8	R		The name of the Con-nect node.
Receiver	A20	R		The name or ID of the receiver.

Con-nect Teleservices

Con-nect Teleservices uses the spool file. It does not use the transport service.

For a TOPCALL, CAESAR or GNT system, you must redefine the Node-parameters as follows:

Parameter	Format	In	Out	Remarks
Telex-number	A16	R		The first 16 digits of the telex, teletex or telefax number.
Answer-back	A16	R		Answer back code.
Send-date	N4	R		The date when the message is to be sent.
Send-time	N4	R		The time when the message is to be sent.
Retries	N2	R		The number of times Con-nect tries to send.
Language	N1			Currently not used.
Cancel	A1	R		Cancel the telex, teletex or telefax.
To	A65	R		The name of the recipient.
Redefine To				
To1	A9	R		The first field of the "To" line.
To2	A56	R		The second field of the "To" line.
From	A65	R		The name of the sender.
Redefine From				
From1	A9	R		The first field of the "From" line.
From2	A56	R		The second field of the "From" line.
Subject	A60	R		The subject of the message.
Redefine Subject				
Subject1	A9	R		The first field of the "Subject" line.
Subject2	A51	R		The second field of the "Subject" line.
Device	A8	R		The name of the device from which the telex, teletex or telefax is sent.
Number-extension	A7	R		Used if the telex, teletex or telefax number is longer than 16 characters/digits.

Con-nect SNADS

Con-nect SNADS uses the spool file. It does not use the transport service.

You must redefine the Node-parameters as follows:

Parameter	Format	In	Out	Remarks
DSUN	A16	R		Distribution Service Unit Name (the node name).
Redefine DSUN				
RGN	A8	O		Routing Group Name. The first part of the DSUN.
REN	A8	R		Routing Element Name. The second part of the DSUN.
DUN	A16	R		Distribution User Name (the user name).
Redefine DUN				
DGN	A8	R		Distribution Group Name. The first part of the DUN.
DEN	A8	R		Distribution Element Name. The second part of the DUN.

Note:

You can also specify an asterisk (*) in the first byte of the parameters RGN, REN, DGN or DEN and leave the remaining bytes empty. When you specify an asterisk, the user is later prompted to provide further information.

Lotus AU/Con-nect: Internet E-Mail

This node type uses the transport service. It does not use the spool file.

You must redefine the Node-parameters as follows:

Parameter	Format	In	Out	Remarks
Mail-address	A64/1:16	R		The e-mail address of the recipient.

You can specify the e-mail address as shown in the following example:

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MOVE 'kol@softwareag.com' TO MAIL-ADDRESS
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