

## Command: DLT-IPAREA

Message category: Network Maintenance  
Application: Add/Drop, Rings

### Definition:

Delete Internet Protocol Area.

### Restrictions:

All parameters in this command are position-defined. The IP area must be in OOS-MA-AS state to be deleted.

### Function:

To delete the NE's IP area.

### Command Format:

DLT-IPAREA:[tid]:aidiparea:[ctag]::;

Command Parameters	
PARAMETER	EXPLANATION
[tid]	Identification of the target NE (1...20 characters). The NE's SID code is the recommended value. The default value is null.
aidiparea	Access identification code for IP area or OSPF routing on an NE that serves as an EMG (Edge Management Gateway). Valid values are: IPAREA1 The first defined IP area for the NE. ALL All IP areas defined for the NE.
[ctag]	Correlation tag (1...6 characters) that links an input command with associated output responses. The default is 0.

### Response Format:

#### Acknowledgment:

If, in less than 2 seconds, a normal or error response cannot be sent, the following acknowledgment response will be sent:

IP <ctag>

After the above response, a new command input may be generated.

## Normal Response:

```
sid yy-mm-dd hh:mm:ss
M c COMPLD
/* DLT-IPAREA:[tid]:aidiparea:[ctag]::: */
;
```

## Error Response:

```
sid yy-mm-dd hh:mm:ss
M c DENY
/* DLT-IPAREA:[tid]:aidiparea:[ctag]::: */
errcde
;
```

Response Parameters	
PARAMETER	EXPLANATION
sid	Source NE identification
yy-mm-dd	Year (2 digits), month, and day
hh:mm:ss	Hour (00...23), minute, and second
M	Message generated in response to an input command
c	If provided, ctag, otherwise 0
COMPLD	Completed
DENY	Input command is denied
/* */	Enclosed are human readable comments - unspecified format
errcde	Error code (See Appendix <a href="#">C</a> )

## Example:

Delete the NE's IP area.

```
DLT-IPAREA:RAL:IPAREA1:45::;
RAL 99-11-24 11:27:30
M 45 COMPLD
/* DLT-IPAREA:RAL:IPAREA1:45::: */
;
```

## Related Commands:

<a href="#">DLT-IP</a>	<a href="#">DLT-IPROUTE</a>	<a href="#">DLT-IPT</a>
<a href="#">ED-IP</a>	<a href="#">ED-IPROUTE</a>	<a href="#">ED-IPT</a>
<a href="#">ENT-IP</a>	<a href="#">ENT-IPROUTE</a>	<a href="#">ENT-IPT</a>

<a href="#">RTRV-IP</a>	<a href="#">RTRV-IPROUTE</a>	<a href="#">RTRV-IPT</a>
<a href="#">ED-IPAREA</a>		<a href="#">RTRV-IPTABLE</a>
<a href="#">RTRV-IPAREA</a>		