

Command: DLT-IPT

Message category: Network Maintenance

Application: Add/Drop, Rings

Definition:

Delete Internet Protocol Tunnel.

Restrictions:

All parameters in this command are position-defined. The IP tunnel must be in OOS-MA-AS state to be deleted and must not be referenced in a static IP route.

Function:

To delete an NE's IP tunnel.

Command Format:

DLT-IPT:[tid]:aidipt:[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.
aidipt	Access identification code for IP tunnel. Valid values are: IPT-n The number of the IP tunnel. where: n = 1...128 ALL All IP tunnels provisioned 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-IPT:[tid]:aidipt:[ctag]::: */
;
```

Error Response:

```
sid yy-mm-dd hh:mm:ss
M c DENY
/* DLT-IPT:[tid]:aidipt:[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
aidipt	As defined in the command parameters.
COMPLD	Completed
DENY	Input command is denied
/* */	Enclosed are human readable comments - unspecified format
errcde	Error code (See Appendix C)

Example:

Delete the NE's IP setup.

DLT-IPT:RAL:IPT-1:45::;

```
RAL 99-11-24 11:27:30
M 45 COMPLD
/* DLT-IPT:RAL:IPT-1:45::: */
;
```

Related Commands:

DLT-IP	RTRV-IPAREA	ED-IPT
ED-IP	ED-IPROUTE	ENT-IPT

ENT-IP	ENT-IPROUTE	RTRV-IPT
RTRV-IP	RTRV-IPROUTE	RTRV-IPTABLE
DLT-IPAREA		
ED-IPAREA		