

DELETE TRACE

The DELETE TRACE command terminates a running trace and frees all storage associated with it. This includes traces started both with DEFINE TRACE and DEFINE SOTRACE.

Syntax: DELEte TRACe ID=*id*
DELEte TRACES

Arguments: ID= - The ID that identifies the trace entry to be deleted. This name was assigned by a corresponding DEFINE TRACE command.

Example:

```
IPN237I delete traces
IPN581I Trace TRACE2 has been deleted.
IPN581I Trace TRACE1 has been deleted.
```

Notes:

- Note that you must issue the DUMP command to dump the running trace before you issue the DELETE TRACE command because DELETE TRACE releases all trace-related storage.

Related	DEFINE SOTRACE	- Start a Socket Trace.
Commands:	DEFINE TRACE	- Start a Datagram Trace
	DUMP	- Perform a formatted dump of various TCP/IP control blocks.
	QUERY TRACES	- Displays a list of currently-running traces.
