

## DENAT\$ - Delete Windows File

The DENAT\$ routine can be used to delete a file on the server (i.e. the computer running GLOBAL.EXE or GlobalClientService.EXE for GSM (Windows) configurations).

### 1. Invocation

To delete a file on the PC that is running GLOBAL.EXE code:

```
CALL DENAT$ USING fd
```

where *fd* is a Direct Access Method FD of the following structure:

```
01    FILLER REDEFINES FD
02    FILLER          PIC X(100)      * Start of FD is unused
02    ODFNAM         PIC X(99)       * Zero terminated filename string
02    ODZERO         PIC X           * String end-stop MUST BE LOW-VALUES
02    FILLER         PIC X(14)       * Rest of FD is unused
```

### 2. STOP Codes and Exception Conditions

The following STOP codes may be generated by DENAT\$:

STOP code	Description
3201	DENAT\$ has been called on a GSM configuration that does not support SVC-61

The following exception conditions may be returned by DENAT\$:

EXIT code	\$\$COND	Description
3201	1	The Windows file DeleteFile operation (or equivalent Unix function) failed. The Windows (or Unix) 32-bit error code is available in the \$\$CRES System Variable.

### 3. Programming Notes

DENAT\$, and DENAX\$, delete Windows (or Unix) files on the server. Use GXDEL\$, or GXDEX\$, to delete Windows files on the PC running GX.EXE.

### 4. Examples

[EXAMPLES REQUIRED]

### 5. Copy-Books

None.

### 6. See Also

DENAX\$ Delete Windows (Unix) file on server (passing filename parameter)

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GXDEL\$ Delete Windows file on GX (passing FD parameter)  
GXDEX\$ Delete Windows file on GX (passing filename parameter)