

## GXCFN\$ – Set Customisation File Tag Name

The GXCFN\$ routine allows the Customisation File Tag Name to be changed.

### 1. Invocation

To change the Customisation File Tag Name code:

```
CALL GXCFN$ USING index tag_file_name
```

where `index` is a PIC 9(4) COMP field, or literal, that defines the GX Customisation File, `tag_file_name` is a zero-terminates string that contains the Tag Name. The following values for the `index` parameter are recognized:

```
0   Change all Tag Files
1   Not supported
2   Change GXCUST2 only
3   Change GXCUST3 only
4   Change GXCUST4 only
```

If the `tag_file_name` is a just a binary-zero the Customisation File Tag Name will be reset.

### 2. STOP Codes and Exception Conditions

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

STOP code	Description
23987	GXCFN\$ is not running on GX.
23988	The command block sent to GX would exceed 8K

The following EXIT codes may be returned by GXCFN\$:

EXIT code	\$\$COND	Description
23940	40	GXCFN\$ could not allocate a temporary data page.

### 3. Programming Notes

GXCFN\$ is only available with GSM SP-17, or later. GXCFN\$ is only available when running on GX. Any attempt to use GXCFN\$ on a non-GX terminal will result in a STOP code.

The Customisation File Tag Name is an optional specifier for some of the .CUS files (e.g. GXCUST1.CUS becomes GXCUST1\_tagname.CUS). This allows a different settings file (e.g. colour customisations) to be specified on a per host system basis. There are four settings in GXHOSTS.INI: GXCust1Tag, GXCust2Tag, GXCust3Tag and GXCust4Tag which sets the tag name for the corresponding .CUS file.

The GXCFN\$ routine allows the file names GX holds for the GXCUST2.CUS, GXCUST3.CUS and GXCUST4.CUS to be overridden according to the `index`

number supplied (2, 3 or 4); or all three files if the index is 0. It is not possible to override the tag name for the GXCUSTOM1.CUS file.

#### **4. Examples**

[EXAMPLE REQUIRED]

#### **5. Copy-Books**

None.

#### **6. See Also**

None.