

CFFGS\$ - Copy File From Global System Manager

The CFFGS\$ routine copies the contents of a file from Global System Manager to the host operating system.

1. Invocation

To copy a file code:

```
CALL CFFGS$ USING filename unit pa
```

where *filename* is the filename of the Global file, *unit* is its unit and *pa* is the filename and path of the file to be copied to in a control block as follows:

```
01 PA
02 PAPHATH PIC X(99) * Path and filename terminated by #00
02 FILLER PIC X * Block terminator
VALUE #00
```

2. STOP Codes and Exception Conditions

No STOP codes are generated by CFFGS\$.

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

EXIT code	\$\$COND	Description
1	01	Unable to open Global file
2	02	Unable to open output file
3	03	Error reading Global file
4	04	Error writing to the output file
5	05	Error closing Global file
6	06	Error closing output file

3. Programming Notes

CFFGS\$ will automatically overwrite any existing output file of the same path and filename with the new output file. The Global file is copied byte-by-byte to Windows (or Unix). The data is not reformatted in anyway.

4. Examples

No examples available.

5. Copy-Books

None.

6. See Also

CFTGS\$ Copy file to Global