

# WINOP\$ - Call Windows operation using the SVC-61 Interface

The WINOP\$ routine provides a sanitized shell around the low-level SVC-61 interface.

## 1. Invocation

To invoke an SVC-61 operation code:

```
CALL WINOP$ USING ds
```

where *ds* is an SVC-61 DS-block (see Chapter 8 of the File Converters Manual for further details).

## 2. STOP Codes and Exception Conditions

No STOP codes are generated by WINOP\$.

The following exception conditions may be returned by WINOP\$.

EXIT code	\$\$COND	Description
1	1	Invalid function code or error returned by the Windows function

## 3. Programming Notes

See Chapter 8 of the File Converters Manual for full details of SVC-61.

## 4. Examples

[EXAMPLE REQUIRED]

## 5. Copy-Books

See copy-book "\$D" in copy-library S.SYS32. Note that this copy-book **MUST** be expanded using a SUBSTITUTING clause. For example:

```
COPY "$D" USING "DS"
```

## 6. See Also

WINOX\$ Call Windows operation using the SVC-88 Interface