



This is part of **Family API** which allow to create dual-os version of program runs under OS/2 and DOS

Note: This is legacy API call. It is recommended to use 32-bit equivalent

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MouDeRegister

This call deregisters a mouse subsystem previously registered within a session.

Syntax

```
MouDeRegister ( )
```

Parameters

N/A

Return Code

rc (USHORT) - return:Return code descriptions are:

- 0 NO_ERROR
- 385 ERROR_MOUSE_NO_DEVICE
- 416 ERROR_MOUSE_DEREGISTER
- 466 ERROR_MOU_DETACHED
- 505 ERROR_MOU_EXTENDED_SG

Remarks

Processes issuing MouDeRegister calls must conform to the following rules:

- The process that issued the MouRegister must release the session (by a MouDeRegister) from the registered subsystem before another PID may issue MouRegister.
- The process that issued the MouRegister is the only process that may issue MouDeRegister against the currently registered subsystem.
- After the owning process has released the subsystem with a MouDeRegister, any other process in the session may issue a MouRegister and therefore modify the mouse support for the entire session.

Bindings

C

```
#define INCL_MOU

USHORT rc = MouDeRegister(VOID);

USHORT rc;          /* return code */
```

MASM

```
EXTRN MouDeRegister:FAR
INCL_MOU EQU 1

CALL MouDeRegister

Returns WORD
```

Related Functions

[MouRegister](#)

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