DllRegisterServer function (olectl.h)

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Instructs an in-process server to create its registry entries for all classes supported in this server module.

Syntax

```
HRESULT DllRegisterServer();
```

Return value

This function can return the standard return values E_OUTOFMEMORY and E_UNEXPECTED, as well as the following values.

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Return code	Description
S_OK	The registry entries were created successfully.
SELFREG_E_TYPELIB	The server was unable to complete the registration of all the type libraries used by its classes.
SELFREG_E_CLASS	The server was unable to complete the registration of all the object classes.

Remarks

E_NOTIMPL is not a valid return code.

If this function fails, the state of the registry for all its classes is undefined.

Requirements

⌞⌝ **Expand table**

Requirement	Value

Minimum supported client	Windows 2000 Professional [desktop apps only]
Minimum supported server	Windows 2000 Server [desktop apps only]
Target Platform	Windows
Header	olectl.h
Library	Ole32.lib
DLL	Ole32.dll

See also

[DllUnregisterServer](#)

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