

ExtCreateRegion

The **ExtCreateRegion** function creates a region from the specified region and transformation data.

```
HRGN ExtCreateRegion(  
    CONST XFORM * lpXform,           // address of transformation data  
    DWORD nCount,                   // size of structure containing region data  
    CONST RGNDATA * lpRgnData       // address of region data  
);
```

Parameters

lpXform

Points to an **XFORM** structure that defines the transformation to be performed on the region. If this pointer is NULL, the identity transformation is used.

nCount

Specifies the number of bytes pointed to by *lpRgnData*.

lpRgnData

Points to a **RGNDATA** structure that contains the region data.

Return Value

If the function succeeds, the return value is the value of the region.

If the function fails, the return value is NULL.

Remarks

An application can retrieve data for a region by calling the **GetRegionData** function.