

PolylineTo

The **PolylineTo** function draws one or more straight lines.

```
BOOL PolylineTo(  
    HDC hdc,                // handle of device context  
    CONST POINT * lppt,      // address of array of points  
    DWORD cCount            // number of points in array  
);
```

Parameters

hdc

Identifies the device context.

lppt

Points to an array of **POINT** structures that contains the vertices of the line.

cCount

Specifies the number of points in the array.

Return Value

If the function succeeds, the return value is TRUE.

If the function fails, the return value is FALSE.

Remarks

A line is drawn from the current position to the first point specified by the *lppt* parameter by using the current pen. For each additional line, the function draws from the ending point of the previous line to the next point specified by *lppt*.

PolylineTo moves the current position to the ending point of the last line.

If the line segments drawn by this function form a closed figure, the figure is not filled.