

## FlattenPath

The **FlattenPath** function transforms any curves in the path that is selected into the current device context (DC), turning each curve into a sequence of lines.

```
BOOL FlattenPath(  
    HDC hdc        // handle of device context  
);
```

### Parameters

*hdc*

Identifies a DC that contains a valid path.

### Return Value

If the function succeeds, the return value is TRUE.

If the function fails, the return value is FALSE. To get extended error information, call [GetLastError](#). **GetLastError** may return one of the following error codes:

ERROR\_CAN\_NOT\_COMPLETE  
ERROR\_INVALID\_PARAMETER  
ERROR\_NOT\_ENOUGH\_MEMORY