

编辑框

```
1 // 自定义窗口过程回调函数
2 LRESULT CALLBACK MywindowProc(HWND hwnd, UINT Msg, WPARAM wParam, LPARAM
  lParam) {
3
4     switch (Msg) {
5     case WM_DESTROY:
6         PostQuitMessage(0);
7         break;
8     case WM_CREATE: {
9         LPCREATESTRUCT pcs = (LPCREATESTRUCT)lParam;
10        HWND hEdit = CreateWindowA("edit", "这是一个编辑框", WS_CHILD |
  WS_VISIBLE | ES_AUTOHSCROLL | ES_MULTILINE | WS_VSCROLL | WS_THICKFRAME,
11        30, 30, 200, 100, hwnd, (HMENU)3001, pcs->hInstance, NULL);
12
13        }break;
14
15    case WM_COMMAND: {
16        WORD id = LOWORD(wParam);
17        WORD code = HIWORD(wParam);
18        HWND hCtrl = (HWND)lParam;
19
20        if (id == 3001 && code == EN_CHANGE) {
21            TCHAR buf[64];
22            GetWindowTextA(hCtrl, buf, sizeof buf);
23            MessageBoxA(NULL, buf, "cat", MB_OK);
24        }
25        }break;
26
27    case WM_CTLCOLOREDIT: {
28        HDC hdc = (HDC)wParam;
29        HWND hCtrl = (HWND)lParam;
30
31        UINT CtrlID = GetWindowLongA(hCtrl, GWL_ID);
32
33        if (CtrlID == 3001) {
34            SetTextColor(hdc, RGB(255, 0, 0));
35            SetBkMode(hdc, TRANSPARENT);
36        }
37
38        return (LRESULT)CreateSolidBrush(RGB(80, 80, 80));
39    }
40    }
41
42    return DefWindowProcA(hwnd, Msg, wParam, lParam);
43 }
```

