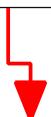


```
sub_402DFC proc near

    arg_0= dword ptr  4
    arg_4= dword ptr  8

    mov      eax, [esp+arg_0]
    mov      edx, [esp+arg_4]
    test    dword ptr [eax+4], 6
    jz       short loc_402E2C
```



```
    mov      ecx, [edx+4]
    mov      dword ptr [edx+4], offset loc_402E2C
    push    ebx
    push    esi
    push    edi
    push    ebp
    mov      ebp, [edx+8]
    add    ecx, 5
    call    sub_402BA4
    call    ecx
    pop     ebp
    pop     edi
    pop     esi
    pop     ebx
```



```
loc_402E2C:
    mov      eax, 1
    retn
sub_402DFC endp
```