

Bytecode: VI

```
00 02: load_r 02  
00 03: load_r 03  
10   : add32  
04 02: store_r 02
```



VMloop:

```
movzx eax, byte[vpc]  
add vpc, 1  
jmp HAT[eax]
```

Handlers Set:

```
402300: movzx eax, byte[vpc]  
      add vpc, 1  
      push[VMcontext+eax*4]  
      jmp VMloop  
      ...  
40236a: movzx eax, byte[vpc]  
      add vpc, 1  
      pop[VMcontext+eax*4]  
      jmp VMloop  
      ...  
4023e0: pop eax  
      add dword[esp], eax  
      jmp VMloop
```

Handler Address Tables:

402300	...	40236a	...	4023e0	...
HAT[00]		HAT[04]		HAT[10]	