

```

re_autoexec = re.compile(r'(?i)\b(?:Auto(?:Exec|_?Open|_?Close|Exit|New)' +
                        r'|Document(?:_?Open|_Close|_?BeforeClose|Change|_New)' +
                        r'|NewDocument|Workbook(?:_Open|_Activate|_Close|_BeforeClose)' +
                        r'|\w+(?:Painted|Painting|GotFocus|LostFocus|MouseHover' +
                        r'|Layout|Click|Change|Resize|BeforeNavigate2|BeforeScriptExecute' +
                        r'|DocumentComplete|DownloadBegin|DownloadComplete|FileDownload' +
                        r'|NavigateComplete2|NavigateError|ProgressChange|PropertyChange' +
                        r'|SetSecureLockIcon|StatusTextChange|TitleChange|MouseMove' +
                        r'|MouseEnter|MouseLeave|OnConnecting))|Auto_Ope\b')

# TODO: "Auto_Ope" is temporarily here because of a bug in plugin_biff, which misses the last
# byte in "Auto_Open"...

# MS-VBAL 5.4.5.1 Open Statement:
RE_OPEN_WRITE = r'(?:\bOpen\b[^\n]+\b(?:Write|Append|Binary|Output|Random)\b)'

re_write = re.compile(r'(?i)\b(?:FileCopy|CopyFile|Kill|CreateTextFile|'
                    + r'VirtualAlloc|RtlMoveMemory|URLDownloadToFileA?|AltStartupPath|WriteProcessMemory|'
                    +
                    r'ADODB\.Stream|WriteText|SaveToFile|SaveAs|SaveAsRTF|FileSaveAs|MkDir|Rmdir|SaveSetting|SetAttr
                    )\b|' + RE_OPEN_WRITE)

# MS-VBAL 5.2.3.5 External Procedure Declaration
RE_DECLARE_LIB = r'(?:\bDeclare\b[^\n]+\bLib\b)'

re_execute = re.compile(r'(?i)\b(?:Shell|CreateObject|GetObject|SendKeys|RUN|CALL|'
                    + r'MacScript|FollowHyperlink|CreateThread|ShellExecuteA?
                    |ExecuteExcel4Macro|EXEC|REGISTER|SetTimer)\b|' + RE_DECLARE_LIB)

```