PikaBot Is Back With a Vengeance

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{ "a1":0xF9ABD2, "a2":0xFA1E19,  "value":'''HttpSendRequestW''' },
{ "a1":0xF9AB9F, "a2":0xFA22D8,  "value":'''Wininet.dll''' },
{ "a1":0xF9ABD2, "a2":0xFA22D8,  "value":'''InternetCloseHandle''' },
{ "a1":0xF9AB9F, "a2":0xFA22EB,  "value":'''Wininet.dll''' },
{ "a1":0xF9ABD2, "a2":0xFA22EB,  "value":'''InternetCloseHandle''' },
{ "a1":0xF9AB9F, "a2":0xFA22FB,  "value":'''Wininet.dll''' },
{ "a1":0xF9ABD2, "a2":0xFA22FB,  "value":'''InternetCloseHandle''' },
{ "a1":0xF9AB9F, "a2":0xF9C5B6,  "value":'''Kernel32.dll''' },
{ "a1":0xF9ABD2, "a2":0xF9C5B6,  "value":'''WaitForSingleObjectEx''' }]

blacklisted = [0xF9AB9F,0xF9ABD2]


def set_hexrays_comment(address, text):
    '''
    set comment in decompiled code
    '''
    cfunc = idaapi.decompile(address)
    tl = idaapi.treeloc_t()
    tl.ea = address
    tl.itp = idaapi.ITP_SEMI
    cfunc.set_user_cmt(tl, text)
    cfunc.save_user_cmts()


def set_comment(address, text):
```

```
    ## Set in dissassembly
    idc.set_cmt(address, text,0)
    ## Set in decompiled data
    set_hexrays_comment(address, text)


for s in strings:
    addr = s.get('a1')
    if addr in blacklisted:
        addr = s.get('a2')
        set_comment(addr, s.get('value'))
```

```
def get_hash(string):
    out = 0xb6
    string = string.lower()
    for c in string:
        out = (ord(c) + out * 5) & 0xffffffff
    return out

hex(get_hash('HeapFree'))
```

```
'0x4d6cd9e'
```

Source: https://research.openanalysis.net/pikabot/debugging/string%20decryption/2023/11/12/new-pikabot.html