Folders created by the malware

Malicious attachments

Malware modules installed in the system

Legitimate objects used by the malware

Typical characteristics of the network activity of legitimate software used by the attackers

Servers used by the attackers

```
rule RMS_winspooldrv_dllhijack {
meta:
    description = "winspool.drv malicious file used in RMS RAT"
    hash = "5a6efa2921d3174bb9808fa3a3400d13"
    hash = "bb188e1e92e2be8a1ff009fe22f58f7f"
    version = "1.1"
strings:
       $a1= "Password.rcfg" fullword
       $a2 = "Password.rcfg" wide fullword
       $b1= "winspool.drv" fullword
       $b2= "killrms" wide fullword
condition:
        uint16(0) == 0x5A4D
       and any of ($a*)
       and all of ($b*)
       and filesize < 100000
}

rule TeamViewer_msimg32_dllhijack {
meta:
    description = "msimg32.dll malicious file used in TeamViewer"
    hash = "16b4ebfdf74db8f730f2fb4d03e86d27"
    hash = "8c4e9016b9b4db809dd312f971a275b1"
    version = "1.1"

strings:
       $a1="msimg32.dll" fullword

condition:
        uint16(0) == 0x5A4D
       and any of ($a*)
       and pe.exports("SvcMain")
```