

Kwampirs, Software S0236 | MITRE ATT&CK®

Archived: 2026-04-05 15:04:50 UTC

Enterprise [T1087 .001 Account Discovery: Local Account](#)

[Kwampirs](#) collects a list of accounts with the command `net users`.^[1]

Enterprise [T1543 .003 Create or Modify System Process: Windows Service](#)

[Kwampirs](#) creates a new service named WmiApSrvEx to establish persistence.^[1]

Enterprise [T1140 Deobfuscate/Decode Files or Information](#)

[Kwampirs](#) decrypts and extracts a copy of its main DLL payload when executing.^[1]

Enterprise [T1008 Fallback Channels](#)

[Kwampirs](#) uses a large list of C2 servers that it cycles through until a successful connection is established.^[1]

Enterprise [T1083 File and Directory Discovery](#)

[Kwampirs](#) collects a list of files and directories in C:\ with the command `dir /s /a c:\ >> "C:\windows\TEMP[RANDOM].tmp"`.^[1]

Enterprise [T1105 Ingress Tool Transfer](#)

[Kwampirs](#) downloads additional files from C2 servers.^[3]

Enterprise [T1036 .004 Masquerading: Masquerade Task or Service](#)

[Kwampirs](#) establishes persistence by adding a new service with the display name "WMI Performance Adapter Extension" in an attempt to masquerade as a legitimate WMI service.^[1]

Enterprise [T1135 Network Share Discovery](#)

[Kwampirs](#) collects a list of network shares with the command `net share`.^[1]

Enterprise [T1027 .001 Obfuscated Files or Information: Binary Padding](#)

Before writing to disk, [Kwampirs](#) inserts a randomly generated string into the middle of the decrypted payload in an attempt to evade hash-based detections.^[1]

[.013 Obfuscated Files or Information: Encrypted/Encoded File](#)

[Kwampirs](#) downloads additional files that are base64-encoded and encrypted with another cipher.^[3]

Enterprise [T1201 Password Policy Discovery](#)

[Kwampirs](#) collects password policy information with the command `net accounts` .^[1]

Enterprise [T1069 .001 Permission Groups Discovery: Local Groups](#)

[Kwampirs](#) collects a list of users belonging to the local users and administrators groups with the commands `net localgroup administrators` and `net localgroup users` .^[1]

[.002 Permission Groups Discovery: Domain Groups](#)

[Kwampirs](#) collects a list of domain groups with the command `net localgroup /domain` .^[1]

Enterprise [T1057 Process Discovery](#)

[Kwampirs](#) collects a list of running services with the command `tasklist /v` .^[1]

Enterprise [T1021 .002 Remote Services: SMB/Windows Admin Shares](#)

[Kwampirs](#) copies itself over network shares to move laterally on a victim network.^[1]

Enterprise [T1018 Remote System Discovery](#)

[Kwampirs](#) collects a list of available servers with the command `net view` .^[1]

Enterprise [T1218 .011 System Binary Proxy Execution: Rundll32](#)

[Kwampirs](#) uses rundll32.exe in a Registry value added to establish persistence.^[1]

Enterprise [T1082 System Information Discovery](#)

[Kwampirs](#) collects OS version information such as registered owner details, manufacturer details, processor type, available storage, installed patches, hostname, version info, system date, and other system information by using the commands `systeminfo` , `net config workstation` , `hostname` , `ver` , `set` , and `date /t` .^[1]

Enterprise [T1016 System Network Configuration Discovery](#)

[Kwampirs](#) collects network adapter and interface information by using the commands `ipconfig /all` , `arp -a` and `route print` . It also collects the system's MAC address with `getmac` and domain configuration with `net config workstation` .^[1]

Enterprise [T1049 System Network Connections Discovery](#)

[Kwampirs](#) collects a list of active and listening connections by using the command `netstat -nao` as well as a list of available network mappings with `net use` .^[1]

Enterprise [T1033 System Owner/User Discovery](#)

[Kwampirs](#) collects registered owner details by using the commands `systeminfo` and `net config workstation`.
[1]

Enterprise [T1007 System Service Discovery](#).

[Kwampirs](#) collects a list of running services with the command `tasklist /svc`. [1]

Source: <https://attack.mitre.org/software/S0236>