

Spica, Software S1140 | MITRE ATT&CK®

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| Domain | ID | Name | Use |
|------------|-----------------------|---|--|
| Enterprise | T1560 | Archive Collected Data | Spica can archive collected documents for exfiltration. ^[1] |
| Enterprise | T1059 | Command and Scripting Interpreter: PowerShell | Spica can use an obfuscated PowerShell command to create a scheduled task for persistence. ^[1] |
| Enterprise | T1140 | Deobfuscate/Decode Files or Information | Upon execution Spica can decode an embedded .pdf and write it to the desktop as a decoy document. ^[1] |
| Enterprise | T1083 | File and Directory Discovery | Spica can list filesystem contents on targeted systems. ^[1] |
| Enterprise | T1105 | Ingress Tool Transfer | Spica can upload and download files to and from compromised hosts. ^[1] |
| Enterprise | T1036 | Masquerading: Masquerade Task or Service | Spica has created a scheduled task named <code>CalendarChecker</code> for persistence on compromised hosts. ^[1] |
| Enterprise | T1095 | Non-Application Layer Protocol | Spica can use JSON over WebSockets for C2 communications. ^[1] |
| Enterprise | T1053 | Scheduled Task/Job: Scheduled Task | Spica has created a scheduled task named <code>CalendarChecker</code> to establish persistence. ^[1] |

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|------------|-----------------------|--|---|
| Enterprise | T1539 | Steal Web Session Cookie | Spica has the ability to steal cookies from Chrome, Firefox, Opera, and Edge browsers. [1] |

Source: <https://attack.mitre.org/software/S1140>