

## SharpStage, Software S0546 | MITRE ATT&CK®

Archived: 2026-04-05 18:39:19 UTC

Domain	ID		Name	Use
Enterprise	<a href="#">T1547</a>	<a href="#">.001</a>	<a href="#">Boot or Logon Autostart Execution: Registry Run Keys / Startup Folder</a>	<a href="#">SharpStage</a> has the ability to create persistence for the malware using the Registry autorun key and startup folder. <sup>[1]</sup>
Enterprise	<a href="#">T1059</a>	<a href="#">.001</a>	<a href="#">Command and Scripting Interpreter: PowerShell</a>	<a href="#">SharpStage</a> can execute arbitrary commands with PowerShell. <sup>[1][2]</sup>
		<a href="#">.003</a>	<a href="#">Command and Scripting Interpreter: Windows Command Shell</a>	<a href="#">SharpStage</a> can execute arbitrary commands with the command line. <sup>[1][2]</sup>
Enterprise	<a href="#">T1140</a>		<a href="#">Deobfuscate/Decode Files or Information</a>	<a href="#">SharpStage</a> has decompressed data received from the C2 server. <sup>[2]</sup>
Enterprise	<a href="#">T1105</a>		<a href="#">Ingress Tool Transfer</a>	<a href="#">SharpStage</a> has the ability to download and execute additional payloads via a DropBox API. <sup>[1][2]</sup>
Enterprise	<a href="#">T1053</a>	<a href="#">.005</a>	<a href="#">Scheduled Task/Job: Scheduled Task</a>	<a href="#">SharpStage</a> has a persistence component to write a scheduled task for the payload. <sup>[1]</sup>
Enterprise	<a href="#">T1113</a>		<a href="#">Screen Capture</a>	<a href="#">SharpStage</a> has the ability to capture the victim's screen. <sup>[1][2]</sup>
Enterprise	<a href="#">T1082</a>		<a href="#">System Information Discovery</a>	<a href="#">SharpStage</a> has checked the system settings to see if Arabic is the configured language. <sup>[2]</sup>

Domain	ID	Name	Use
Enterprise	<a href="#">T1614</a> <a href="#">.001</a>	<a href="#">System Location Discovery:</a> <a href="#">System Language Discovery.</a>	<a href="#">SharpStage</a> has been used to target Arabic-speaking users and used code that checks if the compromised machine has the Arabic language installed. <sup>[2]</sup>
Enterprise	<a href="#">T1102</a>	<a href="#">Web Service</a>	<a href="#">SharpStage</a> has used a legitimate web service for evading detection. <sup>[1]</sup>
Enterprise	<a href="#">T1047</a>	<a href="#">Windows Management Instrumentation</a>	<a href="#">SharpStage</a> can use WMI for execution. <sup>[1]</sup> <sup>[2]</sup>

---

Source: <https://attack.mitre.org/software/S0546/>