

## Kerrdown, Software S0585 | MITRE ATT&CK®

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Domain	ID		Name	Use
Enterprise	<a href="#">T1059</a>	<a href="#">.005</a>	<a href="#">Command and Scripting Interpreter: Visual Basic</a>	<a href="#">Kerrdown</a> can use a VBS base64 decoder function published by Motobit. <sup>[2]</sup>
Enterprise	<a href="#">T1140</a>		<a href="#">Deobfuscate/Decode Files or Information</a>	<a href="#">Kerrdown</a> can decode, decrypt, and decompress multiple layers of shellcode. <sup>[2]</sup>
Enterprise	<a href="#">T1574</a>	<a href="#">.001</a>	<a href="#">Hijack Execution Flow: DLL</a>	<a href="#">Kerrdown</a> can use DLL side-loading to load malicious DLLs. <sup>[2]</sup>
Enterprise	<a href="#">T1105</a>		<a href="#">Ingress Tool Transfer</a>	<a href="#">Kerrdown</a> can download specific payloads to a compromised host based on OS architecture. <sup>[2]</sup>
Enterprise	<a href="#">T1027</a>	<a href="#">.013</a>	<a href="#">Obfuscated Files or Information: Encrypted/Encoded File</a>	<a href="#">Kerrdown</a> can encrypt, encode, and compress multiple layers of shellcode. <sup>[2]</sup>
		<a href="#">.015</a>	<a href="#">Obfuscated Files or Information: Compression</a>	<a href="#">Kerrdown</a> can encrypt, encode, and compress multiple layers of shellcode. <sup>[2]</sup>
Enterprise	<a href="#">T1566</a>	<a href="#">.001</a>	<a href="#">Phishing: Spearphishing Attachment</a>	<a href="#">Kerrdown</a> has been distributed through malicious e-mail attachments. <sup>[1]</sup>
		<a href="#">.002</a>	<a href="#">Phishing: Spearphishing Link</a>	<a href="#">Kerrdown</a> has been distributed via e-mails containing a malicious link. <sup>[1]</sup>

Domain	ID	Name	Use
Enterprise	<a href="#">T1082</a>	<a href="#">System Information Discovery</a>	<a href="#">Kerrdown</a> has the ability to determine if the compromised host is running a 32 or 64 bit OS architecture. <sup>[2]</sup>
Enterprise	<a href="#">T1204</a>	<a href="#">.001</a> <a href="#">User Execution: Malicious Link</a>	<a href="#">Kerrdown</a> has gained execution through victims opening malicious links. <sup>[1]</sup>
		<a href="#">.002</a> <a href="#">User Execution: Malicious File</a>	<a href="#">Kerrdown</a> has gained execution through victims opening malicious files. <sup>[1][2]</sup>

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Source: <https://attack.mitre.org/software/S0585>