

## BISCUIT, Software S0017 | MITRE ATT&CK®

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| Domain     | ID                         | Name   | Use  |
|------------|----------------------------|--|--|
| Enterprise | <a href="#">T1059</a> .003 | <a href="#">Command and Scripting Interpreter: Windows Command Shell</a> | <a href="#">BISCUIT</a> has a command to launch a command shell on the system. <sup>[2]</sup>  |
| Enterprise | <a href="#">T1573</a> .002 | <a href="#">Encrypted Channel: Asymmetric Cryptography</a>               | <a href="#">BISCUIT</a> uses SSL for encrypting C2 communications. <sup>[2]</sup>  |
| Enterprise | <a href="#">T1008</a>      | <a href="#">Fallback Channels</a>  | <a href="#">BISCUIT</a> malware contains a secondary fallback command and control server that is contacted after the primary command and control server. <sup>[1][2]</sup> |
| Enterprise | <a href="#">T1105</a>      | <a href="#">Ingress Tool Transfer</a>                                    | <a href="#">BISCUIT</a> has a command to download a file from the C2 server. <sup>[2]</sup>  |
| Enterprise | <a href="#">T1056</a> .001 | <a href="#">Input Capture: Keylogging</a>                                | <a href="#">BISCUIT</a> can capture keystrokes. <sup>[2]</sup>   |
| Enterprise | <a href="#">T1057</a>      | <a href="#">Process Discovery</a>  | <a href="#">BISCUIT</a> has a command to enumerate running processes and identify their owners. <sup>[2]</sup>   |
| Enterprise | <a href="#">T1113</a>      | <a href="#">Screen Capture</a>   | <a href="#">BISCUIT</a> has a command to periodically take screenshots of the system. <sup>[2]</sup>   |
| Enterprise | <a href="#">T1082</a>      | <a href="#">System Information Discovery</a>                             | <a href="#">BISCUIT</a> has a command to collect the processor type, operation system, computer name, and whether the system is a laptop or PC. <sup>[1]</sup>             |

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|------------|-----------------------|---|--|
| Enterprise | <a href="#">T1033</a> | <a href="#">System Owner/User Discovery</a> | <a href="#">BISCUIT</a> has a command to gather the username from the system. <sup>[2]</sup> |
| Enterprise | <a href="#">T1124</a> | <a href="#">System Time Discovery</a>       | <a href="#">BISCUIT</a> has a command to collect the system UPTIME . <sup>[1]</sup>          |

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Source: <https://attack.mitre.org/software/S0017/>