

## Poseidon Group, Group G0033 | MITRE ATT&CK®

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Domain	ID	Name	Use
Enterprise	<a href="#">T1087</a> .001	<a href="#">Account Discovery: Local Account</a>	<a href="#">Poseidon Group</a> searches for administrator accounts on both the local victim machine and the network. <sup>[1]</sup>
	.002	<a href="#">Account Discovery: Domain Account</a>	<a href="#">Poseidon Group</a> searches for administrator accounts on both the local victim machine and the network. <sup>[1]</sup>
Enterprise	<a href="#">T1059</a> .001	<a href="#">Command and Scripting Interpreter: PowerShell</a>	The <a href="#">Poseidon Group</a> 's Information Gathering Tool (IGT) includes PowerShell components. <sup>[1]</sup>
Enterprise	<a href="#">T1036</a> .005	<a href="#">Masquerading: Match Legitimate Resource Name or Location</a>	<a href="#">Poseidon Group</a> tools attempt to spoof anti-virus processes as a means of self-defense. <sup>[1]</sup>
Enterprise	<a href="#">T1003</a>	<a href="#">OS Credential Dumping</a>	<a href="#">Poseidon Group</a> conducts credential dumping on victims, with a focus on obtaining credentials belonging to domain and database servers. <sup>[1]</sup>
Enterprise	<a href="#">T1057</a>	<a href="#">Process Discovery</a>	After compromising a victim, <a href="#">Poseidon Group</a> lists all running processes. <sup>[1]</sup>
Enterprise	<a href="#">T1049</a>	<a href="#">System Network Connections Discovery</a>	<a href="#">Poseidon Group</a> obtains and saves information about victim network interfaces and addresses. <sup>[1]</sup>

Domain	ID	Name	Use
Enterprise	<a href="#">T1007</a>	<a href="#">System Service Discovery</a>	After compromising a victim, <a href="#">Poseidon Group</a> discovers all running services. <a href="#">[1]</a>

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Source: <https://attack.mitre.org/groups/G0033>