



# SCAN REPORT

## Liquidweb

### EXECUTIVE SUMMARY

Audited on Thu Jan 5 2023 15:55:08

**CONFIDENTIAL**

# ASV Scan Report Summary

Part 1. Scan Information			
Scan Customer Name:	Liquidweb	ASV Company:	Clone Systems, Inc.
Date scan was completed:	Thu Jan 5 2023 15:55:08	Scan expiration date:	Wed Apr 5 2023 15:55:08

Part 2. Component Compliance Summary			
Component (IP Address, domain, etc.):	69.167.186.207	Pass <input checked="" type="checkbox"/>	Fail <input type="checkbox"/>

### Part 3a. Vulnerabilities Noted for each Component

Component	Vulnerabilities Noted per Component	Severity Level	CVSS Score	Compliance Status		Exceptions, False Positives, or Compensating Controls (Noted by the ASV for this vulnerability)
				Pass	Fail	
69.167.186.207 general/tcp	This check tries to determine whether a remote host is up (alive). Several methods are used for this depending on configuration of this check. Whether a host is up can be detected in 3 different ways: - A ICMP message is sent to the host and a response is taken as alive sign. - An ARP request is sent and a response is taken as alive sign. - A number of typical TCP services (namely the 20 top ports of nmap) are tried and their presence is taken as alive sign. None of the methods is failsafe. It depends on network and/or host configurations whether they succeed or not. Both, false positives and false negatives can occur. Therefore the methods are configurable. If you select to not mark unreachable hosts as dead, no alive detections are executed and the host is assumed to be available for scanning. In case it is configured that hosts are never marked as dead, this can cause considerable timeouts and therefore a long scan duration in case the hosts are in fact not available. The available methods might fail for the following reasons: - ICMP: This might be disabled for a environment and would then cause false negatives as hosts are believed to be dead that actually are alive. In contrast it is also possible that a Firewall between the scanner and the target host is answering to the ICMP message and thus hosts are believed to be alive that actually are dead. - TCP ping: Similar to the ICMP case a Firewall between the scanner and the target might answer to the sent probes and thus hosts are believed to be alive that actually are dead.	low	0.0	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
69.167.186.207 111/tcp	This script calls the DUMP RPC on the port mapper, to obtain the list of all registered programs.	low	0.0	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
69.167.186.207 111/tcp	TCP based detection of a RPC portmapper service.	low	0.0	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
69.167.186.207 9104/tcp	The host seems to be an AppSocket or socketAPI printer. Scanning it will waste paper. So ports 2000, 2501, 9100-9107, 9112-9116 and 10001 won't be scanned by default.	low	0.0	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
69.167.186.207 general/tcp	The host seems to be a printer. The scan has been disabled against this host.	low	0.0	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
69.167.186.207 9100/tcp	The host seems to be an AppSocket or socketAPI printer. Scanning it will waste paper. So ports 2000, 2501, 9100-9107, 9112-9116 and 10001 won't be scanned by default.	low	0.0	<input checked="" type="checkbox"/>	<input type="checkbox"/>	

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69.167.186.207 general/tcp	The host seems to be an AppSocket or socketAPI printer. Scanning it will waste paper. So ports 2000, 2501, 9100-9107, 9112-9116 and 10001 won't be scanned by default.	low	0.0	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
69.167.186.207 9115/tcp	The host seems to be an AppSocket or socketAPI printer. Scanning it will waste paper. So ports 2000, 2501, 9100-9107, 9112-9116 and 10001 won't be scanned by default.	low	0.0	<input checked="" type="checkbox"/>	<input type="checkbox"/>	

**Consolidated Solution/Correction Plan for above Component 69.167.186.207**

- If you want to scan the remote host, uncheck the 'Exclude printers from scan' option within the 'Global variable settings' of the scan config in use and re-scan it.

Part 3b. Special Notes by Component			
Component	Special Note	Item Noted	Scan customer's description of actions taken and declaration that software is either implemented securely or removed

Part 3c. Special Notes - Full Text			
Note			

Part 4a. Scan Scope Submitted by Scan Customer for Discovery			
IP Addresses/ranges/subnets, domains, URLs, etc.			
69.167.186.207			

Part 4b. Scan Customer Designated "In-Scope" Components (Scanned)			
IP Addresses/ranges/subnets, domains, URLs, etc.			
69.167.186.207			

Part 4c. Scan Customer Designated "Out-of-Scope" Components (Not Scanned)			
IP Addresses/ranges/subnets, domains, URLs, etc.			