

EXHIBIT 24



SonicWall Capture Client

The ever-growing threat of ransomware and other malicious malware-based attacks has proven that client protection solutions cannot be measured based only on endpoint compliance. Traditional antivirus technology uses a long-embattled signature-based approach, which has failed to match the pace of emerging malware and evasion techniques. Additionally, with the proliferation of telecommuting, mobility and BYOD, there is a dire need to deliver consistent protection for endpoints anywhere.

SonicWall Capture Client is a unified endpoint offering with multiple protection capabilities. With a next-generation malware protection engine powered by SentinelOne, Capture Client applies advanced threat protection techniques, such as machine learning, network sandbox integration, and system rollback. Capture Client also leverages the deep inspection of encrypted TLS traffic (DPI-SSL) on SonicWall firewalls by installing and managing trusted TLS certificates.

Capture Client co-exists with SonicWall Global VPN Client and policies for all products can be managed from a single cloud-based management console. Capture Client can be easily added to any client deployed either through Microsoft Active Directory group policies or any other third-party software deployment techniques; or through the delivery of customized URLs where clients can download and silently self-install without any additional intervention. And, when integrated with SonicWall firewalls, Capture Client

Features and Benefits

Continuous behavioral monitoring of the client helps create a complete profile of file activity, application and process activity, and network activity. This allows for protection against both file-based and fileless malware and delivers a 360-degree attack view with actionable intelligence relevant for investigations.

Multiple layered, heuristic-based techniques for protection include cloud intelligence, advanced static analysis and dynamic behavioral protection. These help protect against and remediate known and unknown malware.

No need for regular scans or periodic updates enables the highest level of protection at all times without hampering user productivity.

Capture Advanced Threat Protection (ATP) integration automatically uploads suspicious files for advanced analysis through code manipulation that endpoints can't perform. Stop more threats before they execute such as malware with built-in timing delays. Administrators can also reference Capture ATP's database of file verdicts without the need to upload files to the cloud for analysis.

Unique rollback capabilities also support policies that not only remove the threat completely but also restore a targeted client to the state before the malware activity initiated. This eliminates the need for manual restoration in the case of ransomware and similar attacks

Benefits

- Independent cloud-based management
- Synergizes with SonicWall firewalls
- Security policy enforcement
- DPI-SSL certificate management
- Continuous behavioral monitoring
- Highly accurate determinations achieved through machine learning
- Multiple layered heuristic-based techniques
- Unique rollback capabilities
- Easy white/blacklisting
- Capture Advanced Threat Protection (ATP) cloud sandbox for automated malware analysis
- Upload-free threat intelligence sharing for manual file inspection
- Web Threat Protection
- Device control

Exhibit #

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Cloud-based management console reduces the footprint and overhead of management. It also improves the ability to deploy and enforce endpoint protection, wherever the endpoint is.

Optional integration with the SonicWall generation 6 and above firewalls delivers zero-touch deployment and enhanced endpoint compliance. Plus it enables enforcement of deep packet inspection of encrypted traffic (DPI-SSL) by deploying trusted certificates to each endpoint.

Web Threat Protection & Device Control allow organizations to block known malicious sites and IP addresses as well as block unknown and potentially infected devices from connecting to the endpoint.

Centralized Management and Client Protection Reporting The SonicWall cloud-based management console

functions as a single pane of glass to manage all client policies, including next-generation malware protection, DPI-SSL certificate management, content filtering and VPN.

The management console is a multi-tenant cloud-based platform offered at no additional cost. It provides client protection reporting and policy management, with support for fine-grain access control policies. These allow managed service providers (MSPs) to manage and report on clients of multiple customers. At the same time, each of those customers can only manage and report on their own clients.

It also functions as an investigative platform to help identify the root cause of detected malware threats and provide actionable intelligence about how to prevent these from recurring. For

example, an administrator can easily view what applications are running on a client. That, in turn, can help identify machines that may be running vulnerable or unauthorized software.

Offerings and Platform Support

The SonicWall Capture Client is available in two offerings:

SonicWall Capture Client Basic delivers all SonicWall next-generation malware protection and remediation features, along with DPI-SSL support capabilities.

SonicWall Capture Client Advanced delivers everything listed above for Basic, plus advanced rollback capabilities, Capture ATP integration, attack visualization, and web threat protection.

Both offerings are available for Windows 7 and higher, as well as for Mac OSX.



SYSTEM REQUIREMENTS

Operating Systems	
Windows 7 and upwards	
Windows Server 2008 R2 and upwards	
Mac OS/OSX 10.10 and upwards	
Hardware	
1 GHz Dual-core CPU or better	
1 GB RAM or higher if required by OS (recommended 2 GB)	
2 GB free disk space	

FEATURES COMPARISON

Feature	Capture Client Basic	Capture Client Advanced
DPI-SSL Certificate Deployment	✓	✓
Firewall Enforcement	✓	✓
Next-Generation Antivirus (NGAV) Protection	✓	✓
Application Whitelisting/Blacklisting	✓	✓
Capture Advanced Threat Protection (ATP) Automated Analysis	-	✓
Threat Intelligence Sharing with Capture ATP	-	✓
Remediation/Rollback	-	✓
Attack Visualization	-	✓
Web Threat Protection	-	✓
Device Control	-	✓

CAPTURE CLIENT SKUS		
Product	Validity	SKU
ADVANCED		
SONICWALL CAPTURE CLIENT ADVANCED 5-24 ENDPOINTS with 24X7 Support	3YR	02-SSC-1518
SONICWALL CAPTURE CLIENT ADVANCED 5-24 ENDPOINTS with 24X7 Support	1YR	02-SSC-1519
SONICWALL CAPTURE CLIENT ADVANCED 25-49 ENDPOINTS with 24X7 Support	3YR	02-SSC-1520
SONICWALL CAPTURE CLIENT ADVANCED 25-49 ENDPOINTS with 24X7 Support	1YR	02-SSC-1521
SONICWALL CAPTURE CLIENT ADVANCED 50-99 ENDPOINTS with 24X7 Support	3YR	02-SSC-1522
SONICWALL CAPTURE CLIENT ADVANCED 50-99 ENDPOINTS with 24X7 Support	1YR	02-SSC-1523
SONICWALL CAPTURE CLIENT ADVANCED 100-249 ENDPOINTS with 24X7 Support	3YR	02-SSC-1524
SONICWALL CAPTURE CLIENT ADVANCED 100-249 ENDPOINTS with 24X7 Support	1YR	02-SSC-1525
SONICWALL CAPTURE CLIENT ADVANCED 250-499 ENDPOINTS with 24X7 Support	3YR	02-SSC-1454
SONICWALL CAPTURE CLIENT ADVANCED 250-499 ENDPOINTS with 24X7 Support	1YR	02-SSC-1455
SONICWALL CAPTURE CLIENT ADVANCED 500-999 ENDPOINTS with 24X7 Support	3YR	02-SSC-1456
SONICWALL CAPTURE CLIENT ADVANCED 500-999 ENDPOINTS with 24X7 Support	1YR	02-SSC-1457
SONICWALL CAPTURE CLIENT ADVANCED 1000-4999 ENDPOINTS with 24X7 Support	3YR	02-SSC-1458
SONICWALL CAPTURE CLIENT ADVANCED 1000-4999 ENDPOINTS with 24X7 Support	1YR	02-SSC-1459
SONICWALL CAPTURE CLIENT ADVANCED 5000-9999 ENDPOINTS with 24X7 Support	3YR	02-SSC-1460
SONICWALL CAPTURE CLIENT ADVANCED 5000-9999 ENDPOINTS with 24X7 Support	1YR	02-SSC-1461
SONICWALL CAPTURE CLIENT ADVANCED 10000+ ENDPOINTS with 24X7 Support	3YR	02-SSC-1462
SONICWALL CAPTURE CLIENT ADVANCED 10000+ ENDPOINTS with 24X7 Support	1YR	02-SSC-1463
BASIC		
SONICWALL CAPTURE CLIENT BASIC 5-24 ENDPOINTS with 24X7 Support	3YR	02-SSC-1510
SONICWALL CAPTURE CLIENT BASIC 5-24 ENDPOINTS with 24X7 Support	1YR	02-SSC-1511
SONICWALL CAPTURE CLIENT BASIC 25-49 ENDPOINTS with 24X7 Support	3YR	02-SSC-1512
SONICWALL CAPTURE CLIENT BASIC 25-49 ENDPOINTS with 24X7 Support	1YR	02-SSC-1513
SONICWALL CAPTURE CLIENT BASIC 50-99 ENDPOINTS with 24X7 Support	3YR	02-SSC-1514
SONICWALL CAPTURE CLIENT BASIC 50-99 ENDPOINTS with 24X7 Support	1YR	02-SSC-1515
SONICWALL CAPTURE CLIENT BASIC 100-249 ENDPOINTS with 24X7 Support	3YR	02-SSC-1516
SONICWALL CAPTURE CLIENT BASIC 100-249 ENDPOINTS with 24X7 Support	1YR	02-SSC-1517
SONICWALL CAPTURE CLIENT BASIC 250-499 ENDPOINTS with 24X7 Support	3YR	02-SSC-1444
SONICWALL CAPTURE CLIENT BASIC 250-499 ENDPOINTS with 24X7 Support	1YR	02-SSC-1445
SONICWALL CAPTURE CLIENT BASIC 500-999 ENDPOINTS with 24X7 Support	3YR	02-SSC-1446
SONICWALL CAPTURE CLIENT BASIC 500-999 ENDPOINTS with 24X7 Support	1YR	02-SSC-1447
SONICWALL CAPTURE CLIENT BASIC 1000-4999 ENDPOINTS with 24X7 Support	3YR	02-SSC-1448
SONICWALL CAPTURE CLIENT BASIC 1000-4999 ENDPOINTS with 24X7 Support	1YR	02-SSC-1449
SONICWALL CAPTURE CLIENT BASIC 5000-9999 ENDPOINTS with 24X7 Support	3YR	02-SSC-1450
SONICWALL CAPTURE CLIENT BASIC 5000-9999 ENDPOINTS with 24X7 Support	1YR	02-SSC-1451
SONICWALL CAPTURE CLIENT BASIC 10000+ ENDPOINTS with 24X7 Support	3YR	02-SSC-1452
SONICWALL CAPTURE CLIENT BASIC 10000+ ENDPOINTS with 24X7 Support	1YR	02-SSC-1453

About SonicWall

SonicWall has been fighting the cybercriminal industry for over 27 years defending small and medium businesses, enterprises and government agencies worldwide. Backed by research from SonicWall Capture Labs, our award-winning, real-time breach detection and prevention solutions secure more than a million networks, and their emails, applications and data, in over 215 countries and territories. These organizations run more effectively and fear less about security. For more information, visit www.sonicwall.com or follow us on [Twitter](#), [LinkedIn](#), [Facebook](#) and [Instagram](#).