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Magic quadrant for secure web gateways

Leading Safe Cloud Transformation as a visionary in a safe web gateway (SWG) Landscape Gartner has recognized Menlo Security again as a visionary in the 2019 Magic quadrant for Safe Web Gateways (SWG). Our vision of a secure cloud transformation running on insulation provides the safest way for businesses to replace expensive security devices in the country with a global security cloud. Menlo Security's cloud platform stands out in the industry, as it is the only cloud security platform with the Isolation Core platform™. The Menlo Security Cloud Platform, which allows businesses to use secure cloud transformation. Based on our patented isolation technology, the global platform provides secure direct access to architecture designed for SaaS applications. This cloud architecture is an elastic and automatic security and bandwidth for smooth growth in on-demand user numbers, devices, and applications, while providing 100% protection against malware and phishing attacks. Download a copy of the Gartner report to see how we think Menlo Security can help companies transform their security, Gartner disapproves of any vendor, product or service portrayed in its research publications, and doesn't advise technology users to choose only those vendors with the highest ratings or other designations. Gartner's research publications are made up of opinions from the Gartner research organization and should not be construed as fact statements. Gartner waives all guarantees expressed or implied in relation to this study, including any guarantees of trade or suitability for a specific purpose. Gartner: The Magic quadrant for secure web gateways, Lawrence Orans, John Watts Peter Firstbrook, November 11, 2019. Some things don't change in today's rapidly changing security landscape. Symantec was the leader last year and is still the leader in 2019 - for the 12th time - at SWG (Secure Web Gateway). Download the full report and get detailed information about Symantec's recognition as a leader in the SWG space. Gartner does not support any vendor, product or service depicted in its scientific publications, nor does it advise technology users to select only those vendors with the highest ratings or other designations. Gartner's research publications are made up of opinions from the Gartner research organization and should not be construed as fact statements. Gartner waives all guarantees expressed or implied in relation to this study, including any guarantees of trade or suitability for a specific purpose. Previously listed as Blue Coat Systems, acquired by Symantec in 2016. GARTNER is Gartner, Inc. and/or its subsidiaries in the United States and internationally, and are currently in use with permission. All rights are reserved. June 3, 2019 SaaS Application Adoption Transforms Secure Web Gateway product category, which contributed to the growth of the SWG 6X cloud market as SWG products are manufactured. Remote browser insulation has become a key next-generation technology for SWG, as it provides better protection against web threats by performing and rendering all content remotely. This approach eliminates browser vulnerabilities. JavaScript redirects, Flash vulnerabilities, and font/image vulnerabilities. Highlights in magic quadrant for Secure Web Gateways report: SaaS application adoption changes enterprise security architecture and most of them prefer to adopt the cloud-based SWG Menlo Security, the largest provider of remote net game insulation, has been added to the SWG Magic quadrant as the visionary remote browser insulation provides protection for endpoints that can't be achieved by traditional SWGs that don't have this ability to download Gartner's report to find out why remote web browser insulation should have for the next generation of SWG products. 0 0 0 0 0 0 14 November 2019 01:00 EASTERN Standard Time San Jose, California--- (BUSINESS WIRE) ----- The report, which evaluated 11 vendors based on their ability to perform and their full vision, the scale is positioned further than all-eyes and the highest in ability to perform. It was built for the cloud, and we are committed to continuing innovation so that our customers can safely navigate their cloud transformations, said Jay Chaudhry, founder and CEO of Scallier. We believe that our placement in the Gartner Magic quadrant, positioned the furthest for full vision and the highest for ability to perform, is a strong test of our cloud approach and further evidence that a single security platform as a service allows cloud transformation for today's organizations. The ™ platform is the world's largest cloud security platform, processing more than 70 billion transactions and detecting about 100 million threats per day in 185 countries. Scsler serves thousands of organizations in all major industries, including more than 400 from Forbes Global 2000. Scaler Internet Access is a cloud security service that transforms networks, providing cloud-based Internet and web security that scales for all users, regardless of location. Scaler Private Access provides zero access to the trust network, providing secure access to applications without connecting users to the network or exposing applications to the Internet. The ZIA and the EPA are both authorized by FedRAMP. Visit the company's website for a free copy of Gartner 2019's magic quadrant for secure web gateways. Gartner, Magic quadrant for safe web gateways, Lawrence Orance, Orance, Firstbrook, November 11, 2019. Gartner does not support any vendor, product or service depicted in its scientific publications, nor does it advise technology users to select only those vendors with the highest ratings or other designations. Gartner's research publications are made up of opinions from the Gartner research organization and should not be construed as fact statements. Gartner waives all guarantees expressed or implied in relation to this study, including any guarantees of trade or suitability for a specific purpose. 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Any other trademarks are the property of their respective owners. Paul AgbabianGlobal CTO and Chief Architect, Symantec Enterprise DivisionData Security as a military campaign. Strategies and tactics of attack and defense are constantly tested, evaluated and improved. Gaps that were connected in the last year of ancient history: Your job is to focus on the new attack vectors and protect yourself from them before the damage is done. We believe that in a context in which changes are the only constant, it is an extraordinary achievement for the vendor to constantly appear in the Gartner Magic quadrant. This means that the supplier adapts, evolves and innovates in response to new threats. A supplier with such experience gives customers an invaluable sense of confidence. Symantec is such a supplier. This year, Gartner analysts recognized Symantec's capabilities by naming two of our products, Secure Web Gateway (SWG) and Cloud Access Security Broker (CASB), in their magic quadrants. The state of the magic quadrant is determined by two parameters x-and-y-axis: full vision (x) and ability to perform (y). High scores at each vendor's location top - leader quadrant. Gartner does not support any vendor, product or service depicted in its scientific publications, and does not advise advises users to select only those vendors with the highest ratings or other designations. Gartner's research publications are made up of opinions from the Gartner research organization and should not be construed as fact statements. Gartner waives all guarantees expressed or implied in relation to this study, including any guarantees of trade or suitability for a specific purpose. Symantec Secure Web Gateway, which we acquired as ProxySG and Web Security Service (WSS) with Blue Coat Systems in 2016, is in the Magic quadrant for the 12th time. With this achievement, it's worth considering why a secure web gateway for web and cloud security is absolutely essential to your data security strategy. Sometimes it's thought that a next-generation firewall (NGFW) is all that's really needed, because it goes beyond the traditional firewall to perform deep package checks, test application levels, and prevent intrusions. Not true. Of course, NGFW plays a vital role, but the fast-paced threat landscape requires the capabilities of SWG, which includes a web server proxy. While NGFW monitors traffic as it passes/flows, proxy-based SWG intercepts traffic and completes it if necessary. It reviews all traffic between users anywhere and http/HTTPS sites and categorizes all URLs to identify and block malicious sites, pages and downloads, allowing secure URLs to remain available. It's just harder to get malware through a web proxy than NGFW. In addition, a dedicated SWG, incorporating a proxy architecture, provides better performance for fully checking and scanning malware across web traffic - a huge amount of traffic today. For the third time in a row, Symantec CloudSOC CASB has been named the leader in the Gartner magic quadrant. As organizations increasingly rely on public cloud applications and services, the role THAT CASB technology plays in security and compliance is greater than ever. CASB software in intermediate cloud applications and users, activity monitoring and security compliance in multiple clouds. CASB technology is also important for identifying and protecting personal identifiable information (PII), which is a critical requirement for compliance with the European Union General Data Protection Regulation (GDPR) and the California Consumer Privacy Act (CCPA). Symantec Enterprise CloudSOC CASB provides customers with Extensive Shadow IT Detection and Cloud Intelligence applications, API integration with popular cloud applications, and built-in monitoring and control options for almost any Integrated Symantec DLP cloud application visibility and control across a wide range of data loss channels, including cloud applications through CASB, endpoints, data repositories, emails, and web communications. Adaptive access control and user risk-based monitoring based on behavior risky user activity, data sensitivity, malware and threat detection, device and user anomalies, geolocation, etc. Integrate with a wide range of Symantec security options, as well as many third-party security solutions, from firewalls to SIEM. Finally, these achievements come as a result of the acquisition of Broadcom. Sometimes, after an acquisition, there may be questions about changes in the commitment and direction of the product. We believe that this transition will only strengthen our ability to perform and continue to lead. Enjoy a free copy of Gartner's magic quadrant for Safe Web Gateways, 42019. Enjoy a free copy of Gartner's magic quadrant for Cloud Access Security Brokers Gartner does not endorse any vendor, product or service depicted in its scientific publications, and does not advise technology users to choose only those vendors with the highest ratings or other designations. Gartner's research publications are made up of opinions from the Gartner research organization and should not be construed as fact statements. Gartner waives all guarantees expressed or implied in relation to this study, including any guarantees of trade or suitability for a specific purpose. Gartner Magic quadrant for cloud access security brokers, Steve Riley, Craig Lawson, October 22, 2019 Gartner Magic quadrant for secure web gateways, Lawrence Orans, John Watts, Peter Firstbrook, 11 November 2019 Paul is global CTO and chief architect of the Syman enterprisetec Division in Broadcom. He is responsible for technology strategy and architecture. Architecture. magic quadrant for secure web gateways 2019 pdf. magic quadrant for secure web gateway 2020. magic quadrant for secure web gateways 2018. magic quadrant for secure web gateways 2017. gartner magic quadrant for secure web gateways. gartner magic quadrant leader for secure web gateways

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