

The DMARC advantage for MSPs:

Placing email security at the stakeholder's feet









What to expect

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Leveraging DMARC to differentiate your MSP

As the cyberthreat landscape evolves, data protection is a top priority for businesses. When vulnerability scanning, intrusion detection, and data backup and recovery are no longer enough to tackle the cybercrime arena, your MSP requires a cutting-edge strategy and competitive edge in its IT bouguet to ensure best play.

The solution is DMARC. It embodies resilience. responsiveness, and a relentless pursuit of victory against cybercriminals.

The global MSP market is expected to reach over \$372 billion by 2028, with North America being the largest market followed by Europe and Asia-Pacific. With this growth, more MSPs will join the playing field, making competition even tougher.

It's no longer enough for your MSP to offer the obvious bouquet of backup and protection services, without the support of a combative and compatible tool that rises up against the growing complexities and sophistication of security threats.

Domain-based Message Authentication, Reporting, and Conformance (DMARC) is the protocol of choice for the emerging and scaling MSP. It's an ideal tool that transcends the traditional firewall, and stretches its intelligence beyond the norm, clamping down on spoofing and phishing attacks, while keeping infrastructure maintenance low and seamless.

As an MSP, staying relevant and highly competitive is essential to scaling business and building long-term credibility and trust among key stakeholders.

To gain the advantage, your MSP requires three strategic moves to play and win by:

- Strengthen client's email security
- - **Build and retain** client trust
- Implement no-nonsense accuracy



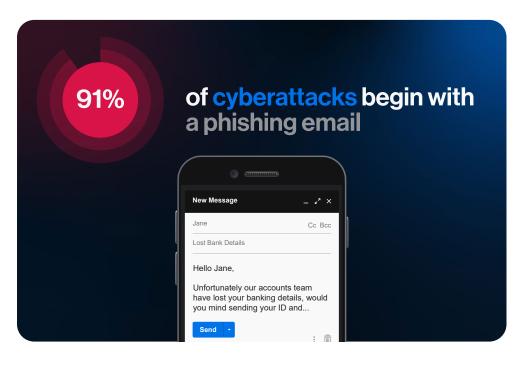








Strengthen client's email security



Emails are stationed at the frontline of your client's business and should be secured against cyberintruders. DMARC is quickly proving to be a global victory against cybercrime, with its particular interception of email crimes protecting senders and recipients from advanced threats that could be the source of an email data breach.

Using DMARC, your MSP can demonstrate a proactive approach to safeguarding clients' IT infrastructure. This enables you to go beyond basic reactive measures and actively work to identify and mitigate potential threats before they cause significant harm. This proactive approach enhances client confidence and establishes your MSP as a trusted partner in security.



The DMARC edge on email security



DMARC enables the authentication and validation of outgoing emails, lessening the risk of phishing and spoofing attacks.



DMARC reduces vulnerability by blocking unauthorized emails, preventing impersonation and brand abuse.



Using a DMARC platform will lighten your MSP's email security workload by automating authentication and validation processes, freeing up resources. This ensures proactive defense against email threats and allows your team/s to focus on higher value-add activities.



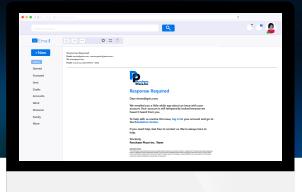






Build and retain client trust

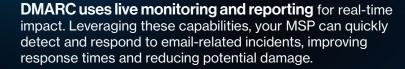
Only 19.6% of email domains have full protection with a p=reject DMARC policy, leaving the majority exposed to cyberattacks. This highlights a significant opportunity for your MSP.



As an MSP, time is money, and money is dependent on the response time a system provides after an attack. For this reason, the outdated break-fix model no longer builds trust between your MSP and its customer, since the metric for success now calls for a no-nonsense, agile response to a spoofing attack. Proactive protection is your MSP's edge to building and retaining client trust.



The DMARC edge on a speedy response



A DMARC platform allows for rapid policy adjustments, simplifying the process of implementing policy changes across multiple domains and allowing your MSP to adapt security measures as new threats emerge. This flexibility ensures quick mitigation of evolving attacks.

With a DMARC platform, your MSP can proactively

scan the client's infrastructure using automated tools, reviewing logs and alerts. This preventative functionality will help your MSP respond to threats before any significant damage takes place.

Your MSP can prioritize proactive email protection by offering DMARC implementation, building trust, and setting yourself apart as a provider committed to client security.

DMARC will enable your MSP to engage clients, their employees, and stakeholders in cybersecurity. Having a more comprehensive approach means building upon the standard firewall conversation, offering deeper, more relevant solutions that educate clients whilst still doing their jobs.





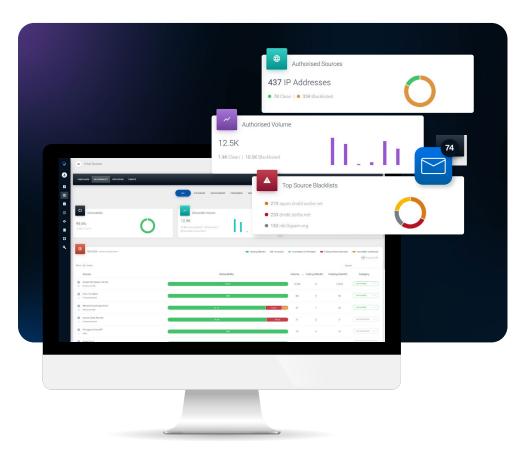








Ensure no-nonsense accuracy



By implementing a DMARC protocol with streamlined reporting, simplified deployment, automation innovation, and expert support, your MSP can establish a no-nonsense approach to protect clients against impersonation, spoofing, and phishing attacks.



The DMARC edge on accuracy



Simplified deployment and management: Your MSP can leverage a user-friendly DMARC platform that provides intuitive interfaces, making it easier to deploy, configure, and manage DMARC policies across diverse client environments.

Automation innovation: It's important to choose a DMARC platform that supports accurate and automated workflows, remains progressive in an ever-evolving market, and can scale enough to handle an increasing amount of email traffic and clients efficiently.

Expert support: Reliable customer support and access to DMARC experts ensures accessibility to accurate information, expert support, troubleshooting, and overall best practice guidance.











A profitable addition to your product stack

Tap into a DMARC market expected to be worth \$1.72 billion by 2028

DMARC will be a profitable addition to your MSP's product stack because it solves a need for your customers by strengthening their cyber defenses against impersonation attacks and fraudulent activities. By reducing backend maintenance, freeing up internal resources, and enabling scalable implementation across multiple clients, you can maximize your profitability.















Achieving victory with DMARC

Your MSP can leverage DMARC to stand out in a competitive market and enhance operational efficiencies using a platform that offers visibility and enables quick changes to prevent cyberattacks. With DMARC in place, you can outmaneuver phishing and spoofing attacks, securing your client's email ecosystems. It's the winning move that keeps domains protected, peace of mind intact, and clients happy.

Choosing the right DMARC partner is crucial, as it directly impacts the success of your MSP's email protection strategy.

