

# DMARC Results

## Connection parameters

Source IP address	<a href="#">2607:f8b0:4864:20::f31</a>
Hostname	<a href="#">mail-qv1-xf31.google.com</a>
Sender	<a href="#">admin@rats.net</a>

## SPF

RFC5321.MailFrom domain	<a href="#">rats.net</a> 🔍
Auth Result	<b>PASS</b>
DMARC Alignment	<b>PASS</b>

## DKIM

Domain	<a href="#">rats.net</a>
Selector	<a href="#">google</a> 🔍
Algorithm	<a href="#">rsa-sha256</a>
Auth Result	<b>PASS</b>
DMARC Alignment	<b>PASS</b>

## DMARC

RFC5322.From domain	<a href="#">rats.net</a> 🔍
Policy (p=)	<a href="#">quarantine</a>
SPF	<b>PASS</b>
DKIM	<b>PASS</b>
<b>DMARC Result</b>	<b>PASS</b>

## Final verdict:

**DMARC does not take any specific action regarding message delivery. Generally, this means that the message will be successfully delivered. However, it's important to note that other factors like spam filters can still reject or quarantine a message.**

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