How do I test for DMARC compliance when I am working with a third party vendor to send mass emails from an @uncc.edu account?

Tell Me

We recommend you work with IT when initially starting out with the vendor. We want to make sure the software is configured correctly. Please see this FAQ.

1. Have the vendor send a few test emails.
   a. Open the test email in Gmail
   b. Select the 3 vertical dots in the top right of the email pane, and select show original.
   c. This will show the status of the emails SPF, DKIM, and DMARC compliance.
   d. See screenshot below.

![Original Message]

- Message ID: <881BDAFF-1769-4338-8632-33449EEA1EA6@uncc.edu>
- Created at: Wed. Aug 15, 2018 at 10:27 AM (Delivered after 2 seconds)
- From: Steve Johnson <sjohnson3@uncc.edu> Using Apple Mail (2.3445.9.1)
- To: Brandon Chep <bche@uncc.edu>, Pat Sullivan <psullivan@uncc.edu>, Nathan Lamire <nlamire@uncc.edu>
- Subject: [SPF] PASS with IP 205.85.220.41

- SPF: PASS with IP 205.85.220.41
- DKIM: PASS with domain uncc.edu
- DMARC: PASS

Related FAQs

- How do I make sure mass email messages from 3rd party vendors will not be blocked or flagged as SPAM?
- Why is DMARC important?
- What is DMARC (Domain-based Message Authentication, Reporting and Conformance)?
- What is DKIM (Domain Key Identified Mail)
- How do I test for DMARC compliance when I am working with a third party vendor to send mass emails from an @uncc.edu account?