

Creating a Dashboard ^[1]



October 9, 2023 by [jennifer.mortensen](#) ^[2]

NOTE This task requires assistance from your [eComm Specialist](#) ^[3].

Dashboards are an amazing Salesforce tool to present real-time data in an easily digestible format perfect for sharing a summary of your success with other team members or campus leadership.



eComm

Home

Chatter

Reports

Campaigns

Dashboards

Contact



Dashboard

How are CU's emails performing?

As of Sep 28, 2023 2:41 PM-Viewing as Melanie Jones

Campus

Date Sent

All

All

Emails Sent

40k

How many emails have been sent?
[View Report \(08 ECOMM C\)](#)

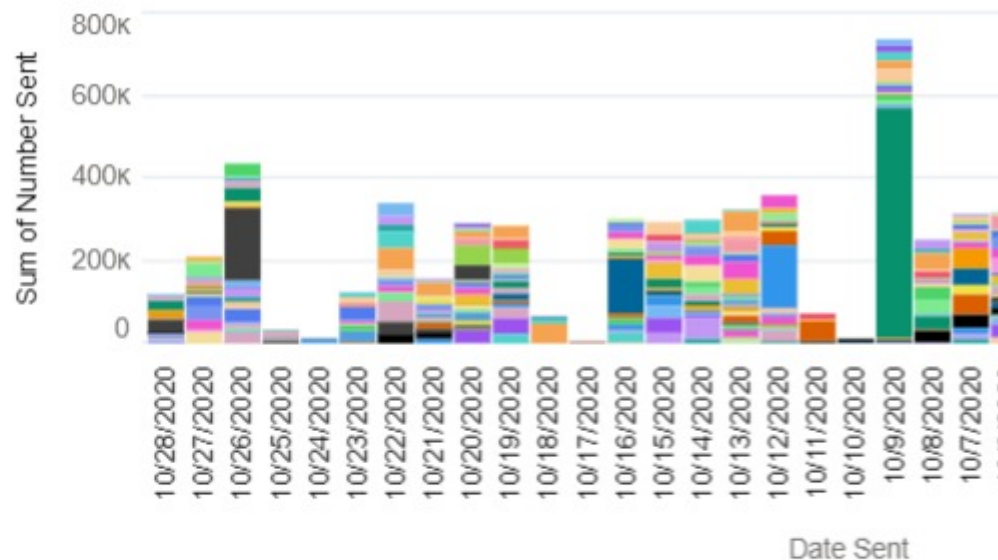
Emails Delivered

301M

How many people have received emails?
[View Report \(08 ECOMM C\)](#)

Total Emails Sent by Month and Subject Line

Scroll right to view all subject lines.



Subject ■ Are you taking advantage of your complimentary Long-Term Care...

When do audiences receive the highest number of communications? How can you...
[View Report \(08 ECOMM OG Email Sends by Month\)](#)

eComm's Salesforce Homepage, with a Dashboard in the main view. On the right, you'll also notice two sets of Dashboards available to help address how and when emails are performing. These Dashboards have a variety of filters available so users can see data relevant to them. Need a new filter or an update to an existing one? Submit a help ticket and it will get addressed soon.

While the existing Dashboards address most needs, eComm Specialists ^[3] have access to create Dashboards. If you are a user seeking an additional Dashboard, reach out to your eComm specialist to see if they can support it or know of an existing Dashboard to address your needs.

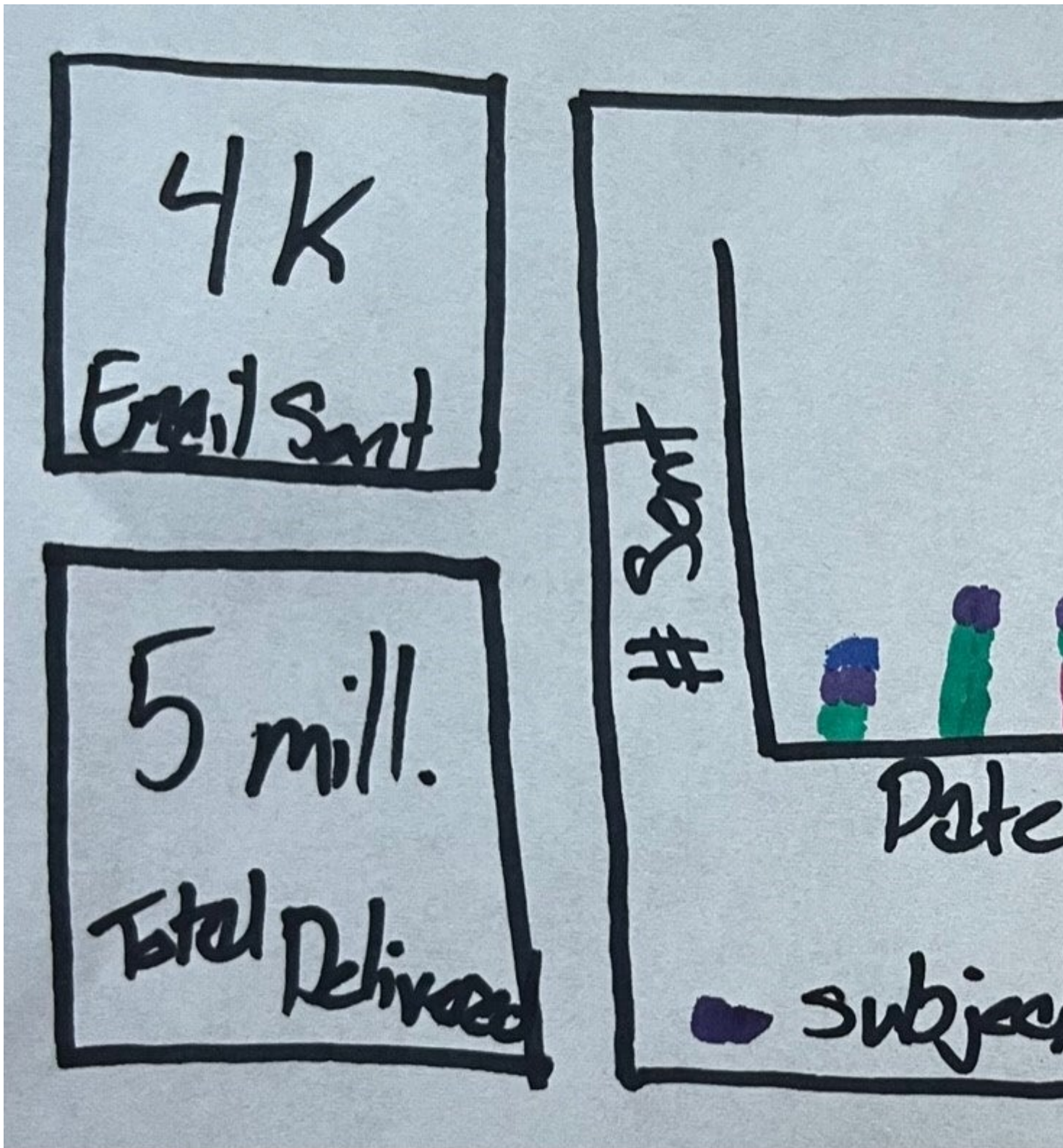
eComm Specialists | Get Started Creating New Dashboards

1. Complete TrailHead Training

- Reports & Dashboards for Lightning Experience ^[4] | *2 Hours*

2. Outline Your Vision

- Based on what you learned about Dashboards, draw your intended Salesforce Dashboard. Create an outline for each component and within each draw what will be displayed (number, pie chart, bar graph, etc.) and the name of the fields that are driving the data points. For example, you'll see an example below that started the Dashboards available on the homepage. There are 5 components with the one in the middle being a bar graph with 'Number of Emails' on one axis and 'Date Sent' on the other. Doing this exercise is critical to creating your first Salesforce Dashboard. Without a vision, the limitless options available to customize a single component, let alone an entire Dashboard can become overwhelming.



Related Content

- [How do I view a Salesforce dashboard?](#) ^[5]
- [How do I refresh a dashboard to be sure the data is current?](#) ^[6]
- [How do I subscribe to a Salesforce dashboard?](#) ^[5]
- [Why can't I see a Salesforce dashboard?](#) ^[7]

Display Title:

Creating a Dashboard

Send email when Published:

No

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