1. Create Reports and Dashboards for Sales and Marketing Managers





2. Filter Your Reports

Filter Your Reports

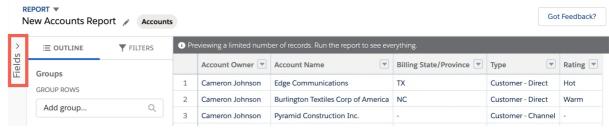
Use Report Filters

You can add up to 20 additional filters to a report directly in the Filters pane using the Add button or by dragging in fields from the Preview pane. In addition, you can also use filter logic using "and," "or," and "not" operators. Let's meet the needs of your next stakeholder, the VP of Marketing, to see how filters and filter logic work.

He would like to see a list of all customer accounts based in Texas, North Carolina, Illinois, and New York that have either a rating of Hot or Warm or an annual revenue over \$2 million.

Create a new account report.

- 1. Click the **Reports** tab.
- 2. Click New Report.
- 3. In the Choose Report Type list, click **All**, and then select **Accounts** from the list that appears.
- 4. Click Continue.
- 5. Click the **Filters** pane.
- 6. Click Show Me and select All accounts, then click Apply.
- 7. Click Created Date, select All Time from the Range picklist, then click Apply.
- 8. Click the **Outline** pane and select the **X** next to the following fields to remove those columns from the report:
 - Last Activity
 - Last Modified Date
- 9. Click the **Fields** pane to expand the list of fields.

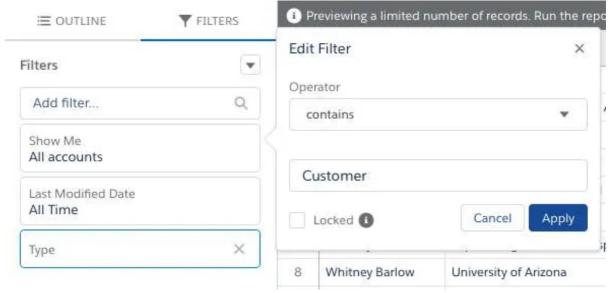


- 10. Double-click **Annual Revenue** to add it to the report.
- 11. Click the X to close the Fields pane.

12. Click and drag the Annual Revenue column so it is placed between the Account Name and Billing State/Province columns.

Add the necessary filters and filter logic.

- 1. Click the **Filters** pane.
- 2. Search for Type in Add filter.. and select it.
- 3. In the Operator field, select **contains** from the drop-down menu.
- 4. Type Customer in the value field.
- 5. Click Apply.

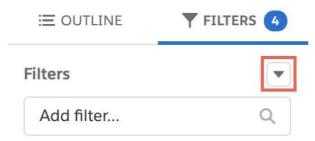


6. Repeat steps 2-5 above to create the following three additional filters:

Field	Operator	Value
Billing State/Province	equals	TX,NC,IL,NY
Rating	equals	Hot,Warm
Annual Revenue	greater or equal	2000000

Note: Annual revenue is two million (six zeros).

7. In the Filters pane, click the **arrow** next to Filters and click **Add Filter Logic**.



8. In the Edit Filter Logic field, change the logic to 1 AND 2 AND (3 OR 4) and click Apply.

Save the report as Central and Eastern Target Accounts in the Marketing Reports folder:

- 1. Click **Save & Run**, and then complete the Save Report details:
 - For Report Name: Central and Eastern Target Accounts

- Click in the Report Unique Name text box to auto-populate the unique name. Don't worry, the unique name of this report isn't checked.
- For Report Description: Who are our important customers in the Central and Eastern states?
- 2. Click **Select Folder**, select **Marketing Reports** from the Global Sales Reports folder and click **Select Folder**.
- 3. Click Save.



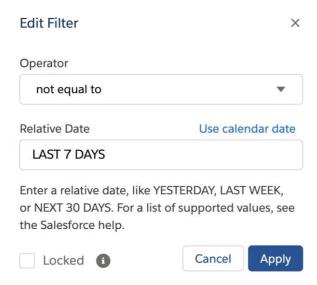
Use Relative Dates

Instead of filtering data by calendar dates, such as Close Date > Jan 1, 2020, filter your report by a relative date: Close Date = THIS YEAR. Yes, Salesforce will understand this value!

Our CEO is very focused on user adoption of Salesforce and wants to ensure the company is getting the most out of its user licenses. He wants a weekly report of all users who have not logged into Salesforce in the last seven days as well as when their login access is set to expire. How would you accomplish this?

Customize the Users Report Type to display users who have not logged in during the last seven days:

- 1. Click the **Reports** tab.
- 2. Click New Report.
- 3. Enter Users in the search box and select Users.
- 4. Click Continue.
- 5. Click the **Outline** panel.
- 6. In the Add column... search box, enter login access, and then select Login Access Exp. Date.
- 7. Click the **Filters** pane.
- 8. Click the Last Login Filter.
- 9. Under Date, click Last Login and select Login Access Exp. Date from the dropdown list.
- 10. Leave Range as All Time and click **Apply**.
- 11. In the Add filter... search box, enter Last Login, then select Last Login.
- 12. Create the filter with these details:
 - For operator, select not equal to
 - Click Use relative date and enter Last 7 days
 - Click Apply



- 13. Click Save & Run.
- 14. For Report Name, enter Users Not Logged in Last 7 Days.
- 15. Click in the Report Unique Name text box to auto-populate the unique name. Don't worry, the unique name of this report isn't checked.
- 16. For Report Description, enter Who hasn't logged in the last 7 days?
- 17. Click **Select Folder**, choose **Adoption Reports** from the Global Sales Reports folder, and click **Select Folder**.
- 18. Click Save.

Assessment Complete!

+100 points



Create Reports and Dashboards for Sales and Marketing Managers 100%

Progress: 100% Retake this Step <u>View more projects</u>