Auto-Boosting Posts and Tracking Performance

In Advertise, you can set up auto-boosting of your posts based on a desired performance metric goal, such as engagement rate, reach, impressions, etc. You can then set up rule labels to track the performance of your auto-boosted posts in a Measure. In this article, learn how to set up auto-boosting in Advertise and how to track these posts in a Measure widget.

Note:

At this time, the auto-boost feature is only available for Facebook posts.

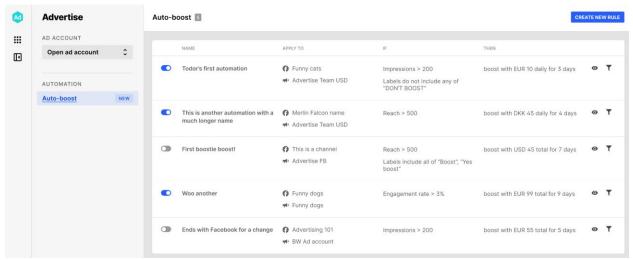
Setting up auto-boosting in Advertise

When you set up a rule to auto-boost your posts in Advertise, you'll have the option create a rule label that will automatically be applied to those posts when they're boosted. You can then use the rule label to track the performance of your boosted posts in Measure.

Note:

After you set up a rule, posts will be auto-boosted according to your rule parameters once the data for the rule is available in Measure and matches the conditions you have set for the rule.

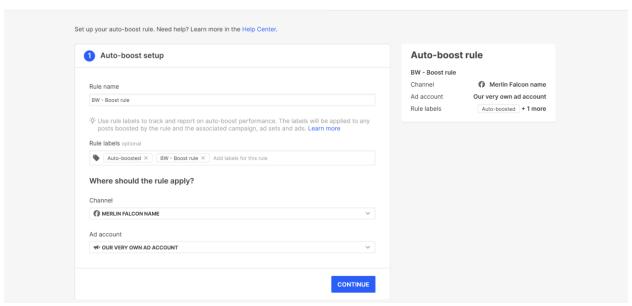
1. In Advertise, select **Auto-boost** in the left-hand navigation sidebar, then click **Create New Rule** in the top-right corner of the Auto-boost menu.



2. In step 1 of the Auto-boost setup, name your rule. Select the channel that the rule should apply to and select the ad account to boost your posts from. As an optional step, you can apply a rule label to track your boosted posts for the purpose of reporting on them in Measure. The chosen label will be automatically applied to

every post boosted by the rule.

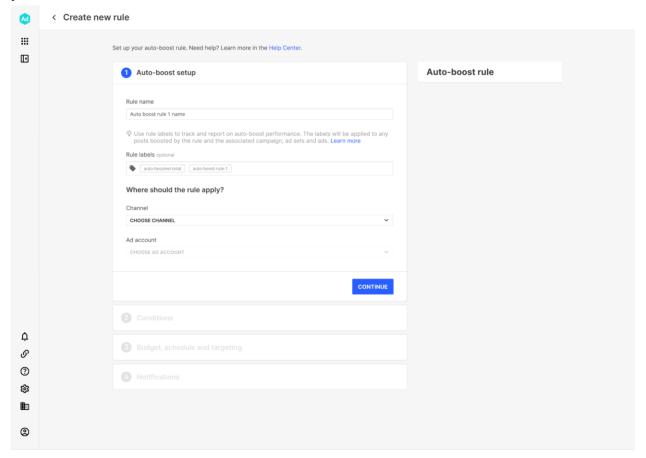
< Create new rule



Note:

You can apply an existing label as a rule label, though we recommend creating a new and unique label for every rule. If you would like to track the total performance of all rules, we recommend that you also add a second, "total" tracking label that is the same for all rules

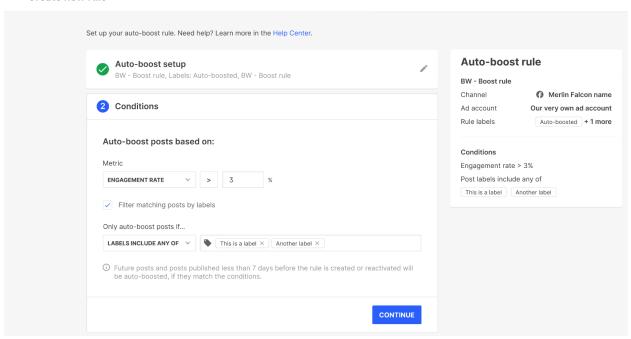
you would like to track.



3. In step 2, choose a metric condition for your rule to auto-boost posts. You can select from Engagement rate, Engagements, Reactions, Impressions, or Comments and add a goal for the metric. Check the Filter matching posts by labels checkbox to further filter the matching posts based on what labels are/aren't applied to them (these labels are separate from your rule label). You can search for labels to add and customize your filter with either the Labels include any of, Labels

include all of, or Labels do not include any of options.

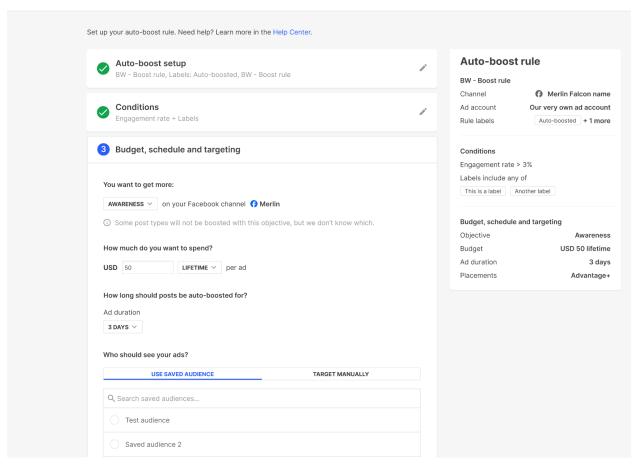
< Create new rule



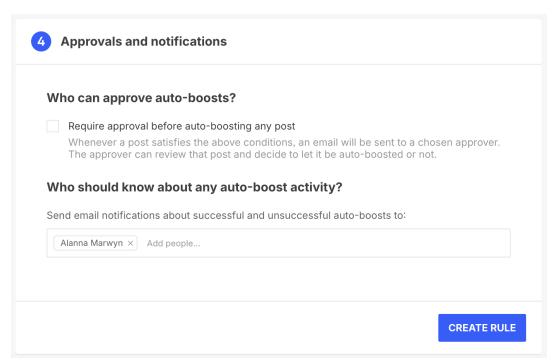
4. In step 3, select an ad objective and specify your ad budget and duration (this will apply per single boosted post). For audience targeting, you can choose a **Saved**

Audience to view your ads, or Target Manually.

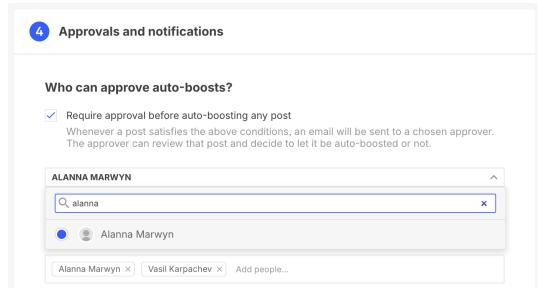
< Create new rule



5. In step 4, select an approver for the auto-boosted post and/or enter the email addresses of any users who should be notified about auto-boost activity from the rule.



When you check the **Require approval before auto-boosting any post** checkbox, you will have the option to select an approver. Select an approver from the dropdown list or search for one. Only users that have access to the ad account and the channel will qualify to be approvers.



Under **Who should know about any auto-boost activity?**, users you enter to receive notifications will receive email and in-app alerts about every successful and

every failed auto boost.

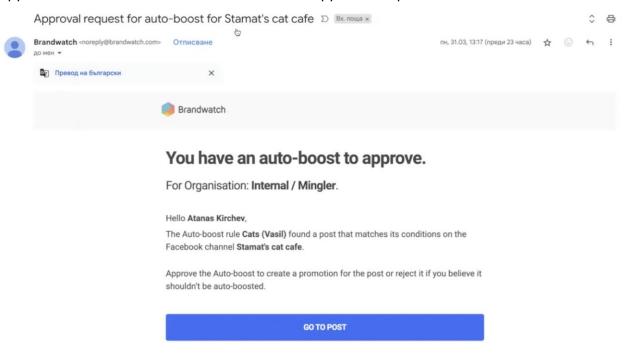
Who should know about any auto-boost activity?

Send email notifications about successful and unsuccessful auto-boosts to:

Alanna Marwyn × Add people

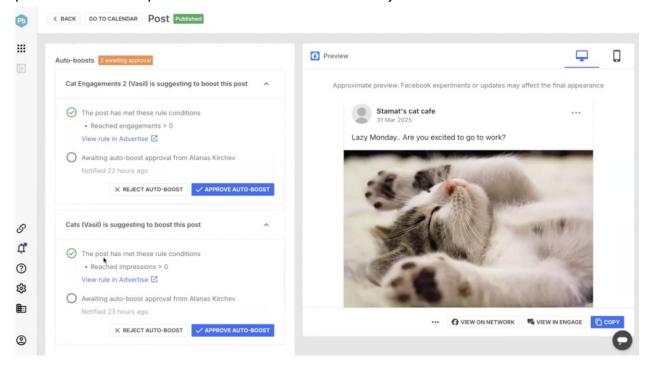
Tip:

Approvers will receive an email notification to approve the post in Publish.



In Publish, the user can approve the promotion of the post, or reject the promotion on the

post and leave an optional note about the reason for rejection.



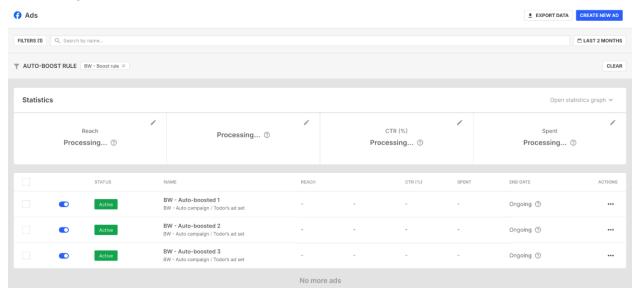
6. When you are satisfied with your auto-boost rule setup, click **Create Rule**. After saving, you will be returned to the Auto-boost menu and see a notification in the top-right corner of Advertise that your auto-boost rule was created successfully.

Warning:

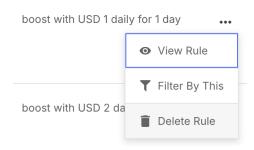
You will not be able to edit your rule once saved, so please ensure that your setup is correct to your preferences before saving.

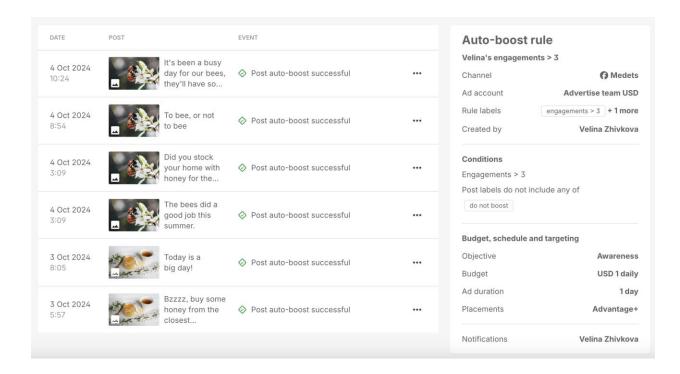
Tracking auto-boosted post activity in Advertise

From the Auto-boost menu in Advertise, select the **Filter** icon to see the statistics of all ads boosted by the rule.



On an individual auto-boost rule, click the **three dots icon** next a rule, then **View rule** to see and activity log of the rule.

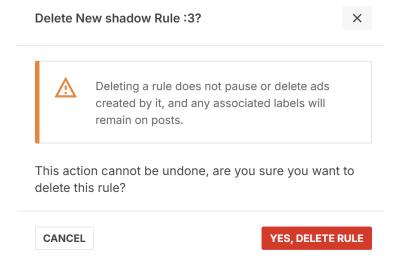




Deleting auto-boost rules

At any time, you can click **Delete rule** within the three dots icon menu next to a rule to delete it entirely.

When you click to delete a rule, you will see a warning pop-up message.

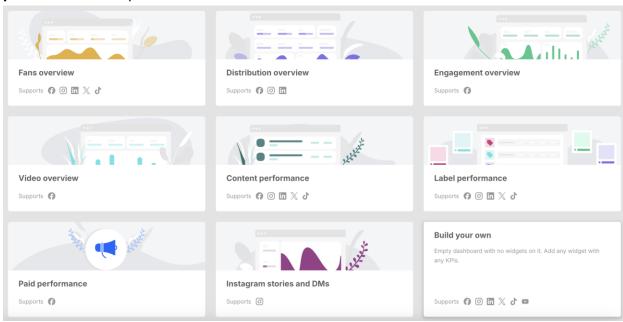


Please be aware that deleting a rule does not pause or delete the ads associated with it, and any associated labels will remain on posts. Deleting a rule also does not delete or stop the campaign associated with it.

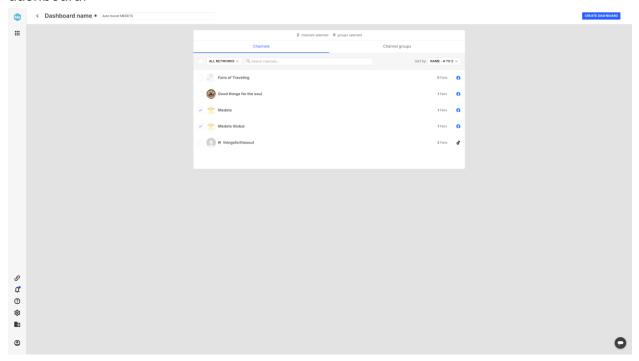
Tracking auto-boosted post performance in Measure

In Measure, you can track the performance of your auto-boosted posts in either a Content Performance or Label Performance dashboard. We recommend using the Label Performance dashboard template for a more straightforward experience in tracking multiple auto-boost labels.

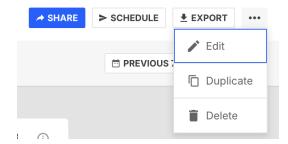
1. In Measure, click **Create Dashboard** in the top-right corner, then select the **Label performance** template.



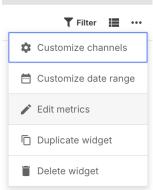
2. Name your dashboard and select your Facebook channels to include in the dashboard.



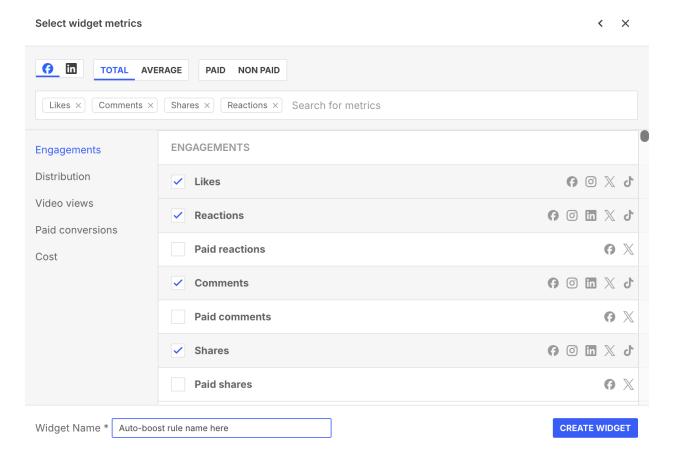
3. In the top-right corner of your dashboard, you can click the **Actions (three dots)** icon > Edit to edit your dashboard widgets if needed.



4. After clicking to edit your dashboard, click **Actions (three dots) > Edit metrics** in the top-right corner of a widget to customize your metrics. Select your desired metrics to include in the widget. Enter the name of your auto-boost rule when



naming your widget, and then click Create widget.



Tip:

Use the **Label performance** widget to track the totals for each rule and all rules combined, if you've applied a total label to your rules.

Use the **Content performance** widget to track different auto-boosted posts' performance in a rule, multiple rules, or all rules.

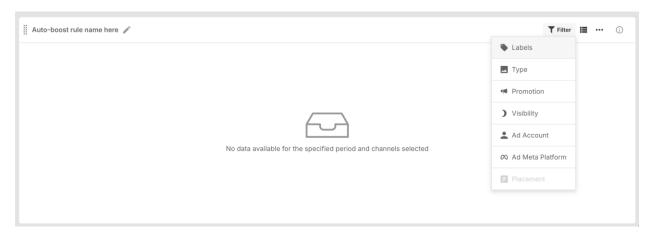
5. In edit mode on your dashboard, click the **Filter** icon on your widget and select **Labels**. Enter the name of your auto-boost rule label in the label search box.

You can choose to contain or exclude specific labels using the dropdown options. Click **Save changes**, and your widget will update with your desired performance metrics for your labeled auto-boosted posts. Please take care to save your Measure dashboard as well.

Tip:

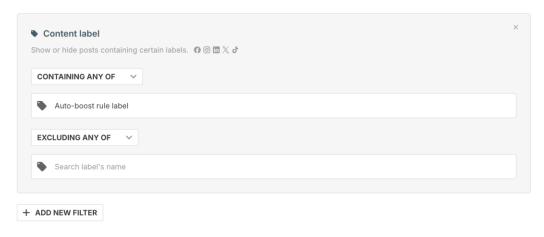
For a Label performance widget, we recommend filtering by **Label > Containing any of > Select all** of the unique labels applied to auto-boost rules, plus the one label applied to all rules (for a total), if applicable. We recommend updating the filter after adding new rules or removing unnecessary ones.

For a Content performance widget, we recommend **filtering a single rule by its unique label**. For multiple rules, **filter by their unique labels**. For all rules, we recommend **filtering by the "total" label** you applied to all rules to track total auto-boost performance.

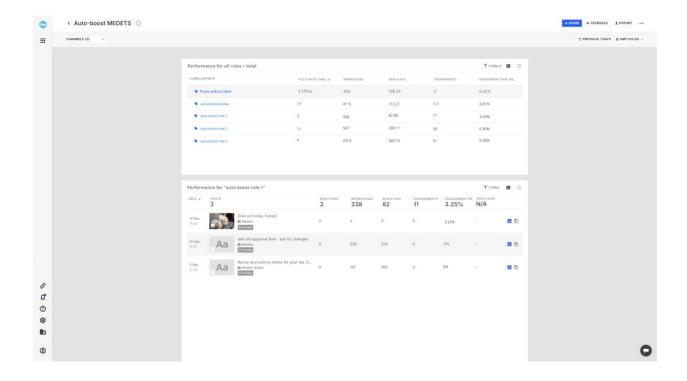


Update your filters X

Get more relevant insights using these filters to narrow down your data.



CANCEL SAVE CHANGES



FAQs and troubleshooting

I have a user who would like to create a rule but does not have access to the respective ad account.

If, during rule creation, a user selects a channel and no ad accounts appear in the dropdown menu, they might not have sufficient access to at least one ad account linked to that channel.

To resolve this issue, we recommend:

- Ensuring that the user has Advertiser access to the required ad account in Social Media Management. (In your Social Media Management Settings > Ad accounts, click on the ad account and make sure the user is assigned an Advertiser role).
- Ensure that the necessary ad account is connected/reconnected to Social Media
 Management by a user who has the appropriate native access to both the channel
 and the ad account. (In your Social Media Management Settings > Ad accounts,
 click Connect Ad Accounts). It is important that the person
 connecting/reconnecting the ad account in Social Media Management also has
 native access to the corresponding channel.

The above troubleshooting also applies if the user sees some ad accounts in the dropdown but not the one they need. Once the above two conditions are met, the ad account should appear in the dropdown.