## Newsletter tab

## **Overview**

Use this tab to configure the Tiki options that may affect your overall performance.

## **To Access**

From the Performance Admin Panel page, click the **Newsletter** tab.

Performance

Option	Description	Default
Throttle newsletter send rate	Pause for a given amount of seconds before each batch to avoid overloading the mail server.	Disabled
Newsletter pause length	Number of seconds delay before each batch	60 second
Newsletter batch size	Number of emails to send in each batch	5 emails
Option	Description	Default
Throttle newsletter send rate	Pause for a given amount of seconds before each batch to avoid overloading the mail server.	Disabled
Newsletter pause length	Number of seconds delay before each batch	60 second
Newsletter batch size	Number of emails to send in each batch	5 emails
Option	Description	Default
Throttle newsletter send rate	Pause for a given amount of seconds before each batch to avoid overloading the mail server.	Disabled
Newsletter pause length	Number of seconds delay before each batch	60 second
Newsletter batch size	Number of emails to send in each batch	5 emails
Option	Description	Default
Throttle newsletter send rate	Pause for a given amount of seconds before each batch to avoid overloading the mail server.	Disabled
Newsletter pause length	Number of seconds delay before each batch	60 second
Newsletter batch size	Number of emails to send in each batch	5 emails
Option	Description	Default
Throttle newsletter send rate	Pause for a given amount of seconds before each batch to avoid overloading the mail server.	Disabled
Newsletter pause length	Number of seconds delay before each batch	60 second

Option	Description	Default
Newsletter batch size	Number of emails to send in each batch	5 emails
Option	Description	Default
Throttle newsletter send rate	Pause for a given amount of seconds before each batch to avoid overloading the mail server.	Disabled
Newsletter pause length	Number of seconds delay before each batch	60 seconds
Newsletter batch size	Number of emails to send in each batch	5 emails