Route alerts to Telegram, email and webhooks

Alerts · https://rulemancer.com/blog/docs/alerts/

Alerts are how a bot reports without you watching a screen. Eight events can be routed to four channels, per user.

Events

Event	Typical routing
Bot started or stopped	Email
Trade executed	In-app, webhook
Take-profit triggered	In-app
Stop-loss triggered	Telegram + email
Daily loss limit reached	Telegram + email
Exchange disconnected	Telegram + email
API errors	Telegram
Insufficient balance	Telegram + email

Telegram

Create a bot with @BotFather, paste the token under **Notifications → Telegram**, then press Start in your chat. Quiet hours are respected per channel, so a 03:00 take-profit can stay silent while a stop-loss still rings.

Webhooks

Webhook endpoints must be HTTPS and resolve to a public address; private and loopback ranges are refused. Each delivery is a signed POST — see the next page for the exact headers.

Test the path

After any change, send a test alert. A route that was never exercised is a guess, and an alert that silently fails is worse than no alert.

Related reading

Alerts that reach you: Telegram, email and signed webhooks

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