

Alerts

Monitor saved systems and surface declaration-day qualifiers inside TracksideRacing.AI.

Minimum plan	Advanced
Where to find it	Alerts in the application navigation, or Convert to alert in My systems

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What an alert monitors

An alert is linked to a saved System. It always evaluates the latest saved version of that System and checks the published declarations for the selected racing day. When runners match, TracksideRacing.AI creates an in-app summary for that monitored System and racing day.

Only declaration-safe conditions can be monitored. Criteria that depend on information unavailable at declaration time cannot be used for a live card alert.

Enable an alert

Today's System Matches

Monitor saved Systems and surface declarations that meet their conditions.

Dev: view date dd/mm/yyyy

Monitor a saved System

Alerts use the latest version of the System and send one in-app summary per racing day.

Choose a saved System ▼

Enable alert

No unmonitored saved Systems. [Build or save another System.](#)

MONITORED SYSTEMS [Open Systems Builder](#)

Sample - Goodwood Older Low Draw Active

Sample - Goodwood Older Low Draw

0

matches on this card

Last notification: Never

Sample - Doncaster OR 90+ Active

Sample - Doncaster OR 90+

0

matches on this card

Last notification: Never

Sample - Epsom OR 100+ Active

Sample - Epsom OR 100+

0

matches on this card

Last notification: Never

MATCHES FOR 22 AUGUST 0 declarations

No matches on this card

Active compatible Systems will appear here when a declaration meets every condition.

Figure 1. The Alerts page showing the date, saved-system selector and monitored-system cards.

1. Use the date control to inspect another declared card.
2. In **Monitor a saved System**, choose an eligible system and select **Enable alert**. The page explains when no unmonitored saved systems are available.
3. Existing alerts appear under **Monitored systems**. Each card shows the system name, active or paused state, number of matches on the selected card and last-notification information.

You can also open **My systems** in Systems Builder and select **Convert to alert** beside an eligible saved system.

Read today's matches

Today's System Matches

Monitor saved Systems and surface declarations that meet their conditions.

Dev: view date 06/06/2026

Monitor a saved System

Alerts use the latest version of the System and send one in-app summary per racing day.

No unmonitored saved Systems. [Build or save another System.](#)

Choose a saved System ▼ Enable alert

MONITORED SYSTEMS Open Systems Builder

Sample - Goodwood Older Low Draw Active

Sample - Goodwood Older Low Draw

0
matches on this card

Last notification: Never

Sample - Doncaster OR 90+ Active

Sample - Doncaster OR 90+

0
matches on this card

Last notification: Never

Sample - Epsom OR 100+ Active

Sample - Epsom OR 100+

0
matches on this card

Last notification: Never

MATCHES FOR 6 JUNE 0 declarations

No matches on this card

Active compatible Systems will appear here when a declaration meets every condition.

Figure 2. The monitored-systems area showing the date, active alert cards and daily match summary.

1. Confirm the racing date before reading the cards.
2. Review each monitored System. An active card is being evaluated; a paused card remains saved but does not produce new daily summaries.
3. **Matches for [date]** lists declared runners that meet every supported condition. A no-matches message simply means the current card produced no qualifiers.

Open a match to continue into the relevant race or runner research. The alert tells you that the system definition matched; it does not replace a final race check.

Pause, resume or remove monitoring

Use the status control on an alert card to pause or resume it. Pausing is useful when you want to keep the link to the System but stop daily evaluation. Use the delete control only when you no longer want that System monitored; the saved System itself remains managed in Systems Builder.

If you edit and save the linked System, future alert evaluations use its latest definition. Reopen the System and rerun the historical results after a material edit so you understand what the alert now represents.

A declaration-day alert routine

1. Open Alerts after declarations are available.
2. Confirm the date and active status of each monitored System.
3. Review the match count, then open every qualifier.
4. Confirm non-system context: withdrawals, going changes, draw, pace, price and recent news available to you.
5. Return after meaningful card changes; qualifying summaries reflect the supported declaration data.

If no System can be selected

The saved-system selector can be empty because every eligible System is already monitored, no Systems have been saved, or the available Systems contain conditions that cannot be evaluated safely from declarations. Open Systems Builder to save or revise a suitable definition.

Related guides

Read **Systems Builder** before creating an alert. Use **Today's Card**, **Race Browser and Race Details** and **Horse Browser and Horse Profiles** to review a qualifier in context.