



5.42 Release Notes

5.42 FEATURE SET

CalAmp Telematics Cloud (CTC) is proud to announce release 5.42, a production deployment for the CTC platform. Its new and enhanced features are described in this document.

NOTE: CTC system administrators assign user profiles to each user in an organization. Different features will be available to you based on these profiles, so you may not have permission to access everything listed in these notes. If you need to be able to use something you don't have privileges for, contact your CTC system administrator for assistance.

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Validating CORS Calls

We improved our validation for cross-origin resource sharing (CORS) response headers. Access control response headers will be returned false for invalid origins. If you have calls to CTC APIs with origins (such as domains) that are not already configured for your account, you'll need to whitelist them by adding them to allowed domains for your application via CTC Admin.

Supporting Additional Heavy-Duty Truck PGNs

We added support for additional J1939 PGNs.

Fixed an Issue with Enabling and Disabling Alerts

We fixed an issue that was preventing alerts from being enabled/disabled due to the PUT request with extended attributes not updating properly.

WARNING! UPCOMING DEPRECATION OF THE AIRID FIELD

The AirID field is being deprecated. If you rely on the AirID field in any API requests, you'll need to update to ESN or one of the other unique identifiers available in the API. The AirID field will stop being populated in device provisioning as early as March 31, 2026.

SUPPORTING YOUR SOLUTION EVERY TIME. ALL THE TIME.

CalAmp does more than provide you with application services – we also supply you with an always-available resource for attention, answers, and insights if you have questions about your solution.

CalAmp's Technical Support team stands beside you to ensure that any concerns you have with any element of your solution – application, hardware, or operations – are addressed quickly and completely.

You can contact the Technical Support team via email at solutionsupport@calamp.com.