

EAM API

Extend the power of EAM through your custom-built applications and integrations.

In a dynamic transit environment, data is your most valuable asset. Whether it's managed in our solutions or not, at Trapeze, we believe your data belongs to you. Maximizing the use of that information to make accurate, timely decisions is critical to meeting your customers' evolving mobility needs. EAM's Application Programming Interface (API) offers powerful ways for you to utilize your data.

Tailor Made for Transit

For mission-critical systems like EAM, it's vital that you can leverage a variety of UI experiences and workflows. For example, if your IT team wants to create a mobile phone app to report an asset incident in the field, no problem. You can use EAM's API for that. If you want to build a new interface between EAM and a third party, our API lets you do that, too. Since our API utilizes EAM's built-in application logic, you can rest easy knowing that only 100% clean transactions will get accepted into the EAM database. Our API is mobile-ready and easily scalable to meet your needs.





Connect with our EAM Experts

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Top 3 Reasons



Innovate at Your Own Pace

- Purchase an enterprise API subscription that grows with the software so you're always taking advantage of the latest features
- Get started immediately or when you are ready with no implementation period



Develop Projects Easily and Quickly

- Using industry standard REST (representational state transfer) protocols enables you to design specific HTTP or HTTPS requests (GET, POST, PUT, and DELETE data) with a shorter learning curve for your developers
- Mobile-ready REST APIs use less resources, making them ideal for custom mobile solutions



Easy Data Access

- Quickly tap into your databases to load data into EAM from any site or system automatically
- Synchronize asset, maintenance, and materials data from an unlimited number of data sources