

## Appian Accelerator for Fleet Management

- > Organize and locate items within your fleet by asset class, owner, and time period
- > Available on both mobile and desktop; on-premises and in the cloud
- Unified dashboard views track repair history, warranty status, and more
- > Streamline Home to Work (HTW) procedures

The Appian Accelerator for Fleet Management optimizes your fleet asset utilization and budget by providing accurate, real-time data on an organization's complete vehicle inventory.

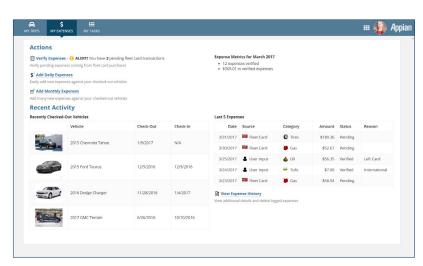
Vehicles can be organized into fleets, and associated with the appropriate metadata to facilitate search and inventory control. Comprehensive reporting metrics help managers ensure compliance and efficiency of assets by providing insight into utilization, status, and costs viewed from a variety of business perspectives; that can include: asset class, owner, and time period.

The history of a vehicle can be viewed via a central record, giving users the ability to drill down to details on maintenance history, usage, incidents, financials, and associated documents like warranties and receipts. Asset transfer requests can be made to support logistical needs across the organization, with audit capability to ensure a clear chain of custody.

## STREAMLINE HOME TO WORK

The Fleet Accelerator streamlines and standardizes procedures agencies follow for vehicle Home To Work (HTW) initiatives, resulting in higher levels of compliance HTW authorizations are managed through workflow, including the automation of any required approval steps up to final sign-off by the appropriate agency executives. Authorization details are used to evaluate business rules on a per-user basis, as well as support expiration and renewal processes.

Once authorized, users access trip, expense, and vehicle data through simple and easy to use, mobile-enabled interfaces, producing higher participation



The Appian Accelerator for Fleet Management allows a simple, mobile enabled interface to track vehicle inventory and expenses.

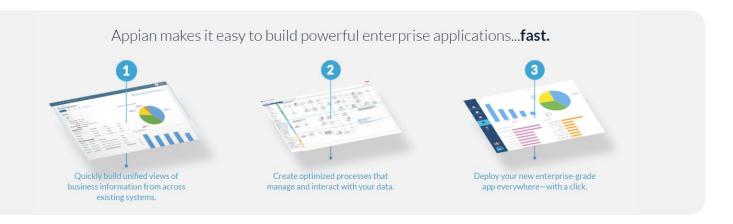
rates than legacy processes, such as paper forms, or those only available on desktop devices. Structured data collection, like the process noted above, that is driven by optimized workflows and ad-hoc tasking is designed to enhance data quality, improving the ability to have an audit trail and reduce fraud and waste.

## WHAT IS AN APPLICATION ACCELERATOR?

Appian Accelerators are pre-built configurable application starters developed by Appian Professional Services (PS). Appian continually looks for ways to reduce development time and expedite delivery of value to customers. As part of this effort, Appian PS, in concert with our industry and functional subject-matter experts, has developed Appian Accelerators that are based on knowledge and experience garnered from multiple real world implementations. As Accelerators are built using best practices, customers can rely on their quality, scalability, and easy fit within their existing IT ecosystem.

In addition, because Accelerators are native Appian applications, customer specific configurations can be done quickly to meet unique challenges. Accelerators enable users of the Appian Platform to realize increased benefit from a modern application platform. Customers who may have purchased the platform to develop a specific capability can now extend their return on investment by deploying additional applications quickly.

Get the power of the Appian Platform and Appian Accelerators and uncover strategies for high-speed, cost-effective modernization that fits the specific needs of your agency.







## **Appian**

Appian provides a leading low-code software development platform that enables organizations to rapidly develop powerful and unique applications. The applications created on Appian's platform help companies drive digital transformation and competitive differentiation. For more information, visit www.appian.com