

Automotive Services Catalog: Android Application Updates

KEEP IN-VEHICLE APPLICATIONS FRESH, SECURE, AND UP TO DATE

OEMs face constant pressure to keep in-vehicle applications updated with new features, a modern user interface, and compatibility with evolving Android platforms. Outdated apps can damage brand identity, frequent updates risk breaking performance and compliance, and limited in-house resources make it difficult to maintain an application catalog.

To help OEMs overcome these challenges, Aptiv delivers lifecycle services to modernize, update, and maintain Android applications:

Feature Enhancements



- Regularly update OEM-specific applications with new features aligned to market trends and evolving customer needs
- Refresh applications with brand-aligned user interfaces

Reference App Refactoring



- Refactor OEM/Tier 1 reference applications into modular, reusable skeletons that can be quickly adapted for multiple OEM deployments
- Provide configurable look-and-feel options to support OEM branding without costly redevelopment

Android Platform Upgrades



- Migrate OEM applications to newer Android versions for improved compatibility, performance, and access to latest Android capabilities

Business Outcomes



- Guaranteed long-term Android compatibility and compliance
- Reinforced consumer trust through visible, continuous improvement
- Reduced maintenance costs from proactively addressing bugs and version slippage