





Raima Automotive Example Customers

Enabling edge applications to move data to the cloud

- Provider of High-Performance In-Memory Database Technology
- Small footprint, cross-platform
- database with both In-Memory and persistent storage device functionality
- Optimized for flash & SSD by minimal writes to the medium for longer lifespan
- Well field-tested.

Types of Automotive Solutions:

- Infotainment
- POI
- Repair estimation

	<ul style="list-style-type: none">• Application: "MAPSEND" and all Magellan PC-based & Embedded Products• OS: Windows X86• Description: Magellan embeds Raima's RDM database solution within their MAPSEND GPS mapping software and all Magellan PC-based & Embedded Products. The Raima database generates and stores points of interest data and road names.
	<ul style="list-style-type: none">• Application: "SCIO"• OS: OS: Windows X86 & Linux X86• Description: Plato AG embeds Raima's RDM database within their SCIO software for risk and knowledge management. The software is used in Engineering, Manufacturing, and QA in the automobile industry to ensure that the most current engineering knowledge is always available to everyone involved and prevents data redundancy. The Raima database is used to manage information used for risk analysis.



Want To Know More?

Please call us to discuss your database needs or email us at info@raima.com. You may also visit our website for the latest news, product downloads, and documentation: www.raima.com.

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