



Accuris Launches New API Gateway to Enhance Component Data Integration

Accuris has introduced a new API Gateway, expanding the capabilities of its Parts API Integration solution for engineering, compliance, and procurement teams. The enhancement is designed to streamline access to accurate, curated electronic component data across enterprise systems, promoting structured obsolescence strategies for manufacturers.

The API Gateway now supports both XML and JSON formats, allowing greater flexibility for integration with PLM, ERP, and EDA platforms. Enriched datasets—such as pricing, availability, and supply chain intelligence—enable users to make more informed sourcing and risk management decisions.

Robust integration of high-quality component data into enterprise systems is increasingly essential for organizations aiming to manage obsolescence proactively. By embedding real-time data within existing workflows, teams can anticipate part lifecycle changes, minimize redesign costs, and maintain production continuity.

With the new API Gateway, Accuris empowers organizations to move beyond reactive approaches—enabling smarter planning, greater operational resilience, and stronger supply chain foresight.

Members interested in exploring the Gateway's capabilities can contact Accuris for more details.

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