PRESS RELEASE

DataDis Joins McLeod Software as a Certified Integration Partner

DataDis, a leading provider of Fleet Maintenance Software Solutions, is proud to announce its official certification as a McLeod Software Integration Partner. This strategic partnership further enhances DataDis' ability to integrate its flagship product, MIR-RT, with McLeod's leading solutions for trucking dispatch and freight brokerage management.

With over 1000 integrations connecting its maintenance platform to the transportation industry, DataDis continues to position MIR-RT as the premier software for fleet maintenance. As part of this exciting collaboration, two key integrations – an accounting data integration and a dispatch integration – are now available for customers, streamlining fleet operations and improving efficiency across the board.

"We are thrilled to have finalized the integration work with the McLeod team," says Travis Coffman, EVP of DataDis USA. "We understand how critical this partnership is to our growth in the US market and we will continue to strengthen our relationship with great technology partners like McLeod to deliver value to the industry."

"McLeod Software and DataDis' product and engineering teams collaborated well on this integration. McLeod welcomes DataDis as a Vehicle Maintenance Partner to our growing integration ecosystem," said Ahmed Ebrahim, VP Strategic Alliances of McLeod Software.

Accounting Integration

The accounting integration between MIR-RT and McLeod Software simplifies the exchange of accounting information related to mechanical maintenance. This integration automates the sharing of accounting data between both systems, eliminating manual data entry, minimizing errors, and reducing administrative burdens.

Key Accounting Integration Features Include:

- Accounts Receivable
- Accounts Payable
- GL Transactions

Dispatch Integration

This dispatch integration with MIR-RT fosters seamless communication and synergy between the shop and the dispatch team, enabling more efficient planning and coordination. By eliminating redundant data entry and centralizing critical information, fleet managers gain real-time visibility into unit statuses, upcoming maintenance needs, and other essential data. This enhanced collaboration between departments not only streamlines operations but also ensures that maintenance and dispatch are fully aligned, resulting in improved decision-making and reduced downtime.

Key Dispatch Integration Features Include:

- Assets
- Asset Status
- Maintenance due date
- Notes

About DataDis

Since 1990, DataDis has been a leader in developing fleet maintenance software solutions, enhancing the maintenance management of heavy vehicles and equipment fleets. With their MIR-RT software, DataDis proudly serves more than 1100 customers across North America in boosting productivity and lowering maintenance costs.

Travis Coffman, EVP of DataDis USA says “We are thrilled to have finalized the integration work with the McCleod team. We understand how critical this relationship is to our growth in the US market and look forward to offering our joint customers a seamless experience.

About McLeod Software

McLeod Software is transforming the trucking and transportation industry with the leading software for trucking dispatch operations management and freight brokerage management. Our customers use business process automation and insight from business intelligence to improve their customer service, attract and retain the best drivers, and automate their crucial business processes. Visit us at http://www.McLeodSoftware.com.

For more information, visit www.mcleodsoftware.com or www.datadis.com.