

## Predictive maintenance solution

• The efficient **centralisation** of railway data is a major challenge in the context of its enhancement.

• A **native integration** of the main existing systems for rapid and secure deployment within the customer's environment

A data infrastructure in charge of centralizing, organizing, cleaning, and monitoring your data collected automatically.

 An extensive catalog of defects allowing the creation of robust anomaly detection models.

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A **decision support tool** for maintainers to optimize monitoring, maintenance and renewal operations as well as the overall performance of assets.

designed by experts of data and rail maintenance

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Data Station

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