



# Enabling Multi-Cloud ERP Solutions

Flexible multi-cloud and developer efficiency with Rocket® Visual COBOL®



## CLIENT

Based in Germany, Intex Consulting Group offers ERP and MES solutions for textile processes, from machine supervision to company management.

“ With **Rocket® Visual COBOL®** we provide our customers with a range of platform and cloud choices. With minimum effort, we can offer our software as a service with any cloud provider chosen by our customers.”

**Intex Consulting Group**

## CHALLENGE

### Safely moving to the cloud

The Intex team needed a cloud solution **to keep up with growing customer demand for flexibility and lower operating costs**. The challenge was to achieve this without breaking their business logic or rewriting the application.

- **Retain business intelligence**

Decades of valuable business logic needed to stay intact.

- **Leverage existing skills**

The development team's expertise was in COBOL, not newer languages.

- **Maintain scalability**

Accommodate higher data and user volume without sacrificing performance.

## SOLUTION

### Driving innovation with Rocket® Visual COBOL®

#### 01 Future-proof platform support

Compatible with new .NET versions and modern APIs, including REST or cloud services.

#### 02 Extensive code re-use

Automatically compiled 97% of the existing codebase, with minimal adjustments.

#### 03 Cross-platform deployment

Deployed on both Linux® and Windows® to provide greater flexibility.

#### 04 Enhanced security

Robust encryption capabilities for secure e-invoice integration.

## RESULTS

### Enhanced flexibility and productivity

#### 70% faster deployment

Complex coding tasks used to take 10 days now take just 3.

#### Cost-effective, flexible platform choice

Multiple deployment options improved customer satisfaction.

#### 97% of code leveraged

Reused 12,000 source files to deliver faster while preserving expertise.