EXL Digital Finance Suite – Accounts Receivable Analytics

Accounts Receivable Analytics solution to enhance receivables visibility, reduce risk exposure, and optimize cash flow performance

Common Challenges	Key Features	Business Outcomes
 Siloed reporting & legacy systems High Dave Sales Outstanding 	 Tracks total invoice volume, invoice value, receivable balances, and DSO Provides monthly trends and forecasts to anticipate cash flow fluctuation Highlights overdue invoices, unapplied receipts, and cash application time 	collection strategies
 High Days Sales Outstanding (DSO) leading to cash flow inefficiencies Inability to identify and manage high-risk customer accounts 	 Segments customers by risk levels based on payment behavior and aging Monitors open receivables, invoice status, collected and received amount for risk profiling Visualizes risk exposure by customer, industry, and aging of overdue invoices via interactive charts 	segmentation and analytics
 Lack of actionable insights to improve overdue collections and reduce bad debt Difficulty in forecasting cash inflows accurately due to 	 Measures cash application cycle times, volume of automated vs. manual processing Monitors unapplied cash receipts and their impact on cash flow Analyzes cash receipt cycles to accelerate resolution and improve cash 	minimized bad debt through targeted actionsEnhanced operational
fragmented data	application rates Expected Benefits	efficiency
Faster cash flow	Reduced DSO Improved risk management Enhanced collections productivity	Better cash application

Key Differentiators

InsightsGPT – Gen AI powered Conversational BI

Powerful Conversational BI solution to interact real-time with data, create and share business/functional storyline with visuals and narratives

Pre-built data connectors and templates

Library of readily available pre-built connectors to integrate with various ERP, CRM, Cloud and Custom applications, improving Speed to Market

Predictive Analytics & What-if scenarios

Customizable 'state-of-the-art' AI models for revenue and EBITDA/EBIT forecasting, prediction of working capital/cash balance and indirect cost profile with what-if scenarios

Leveraging cross-industry financial expertise

Leveraging years of financial expertise, created a market-place of machine learning (ML) models for spend classification, GL codes prediction, benchmark criteria and 'Art of Possible' recommendations

Differentiated by its 'Financial Acumen'

and a modular enterprise architecture



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Modular and scalable architecture

Custom pick and choose modules, cloud native solution designed to scale across enterprise and to handle cross functional use cases leveraging reusable components

Gen AI driven narratives and recommendations

Hyper-personalized narratives based on user roles. Learning the underlying patterns and distribution of datasets to recommend cost drivers and growth strategies

Solution Architecture

