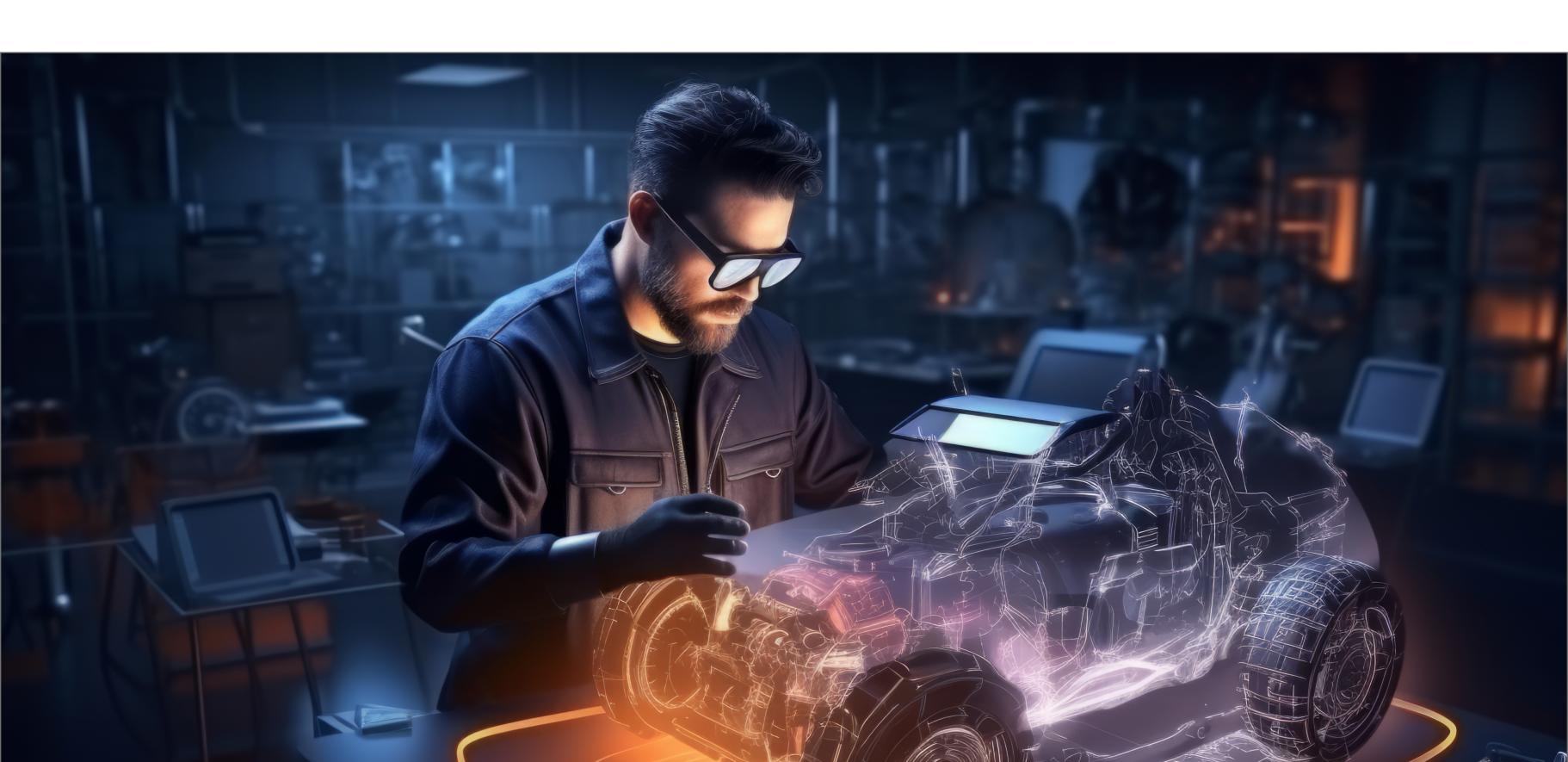


# STREAMLINING DEAL STRUCTURING AND AUTOMATING SALES CONTRACTS FOR A PROMINENT AUTOMOTIVE MANUFACTURER



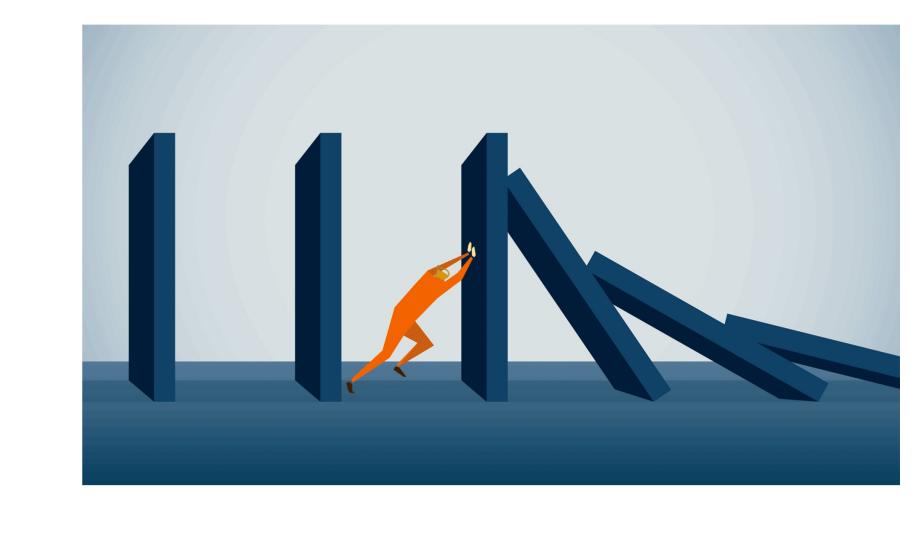
#### Introduction

In the competitive world of automotive manufacturing, efficient deal structuring and contract management are pivotal. For one of the leading automotive manufacturers, a prominent industry player with a vast network of dealers and distributors, the complexity of managing numerous and intricate sales contracts presented a significant challenge. Deal and Business Management Resource was introduced to tackle these challenges through its comprehensive solution, aiming to streamline deal structuring and automate the creation of sales contracts. This case study explores how DBMR transformed the company's sales processes,

resulting in notable improvements in efficiency, accuracy, and overall performance.

# Challenges/Problem Faced by the Client:

The client is a globally recognized automotive manufacturer known for its innovation, quality, and extensive range of vehicles. With operations spanning multiple continents, the company's sales processes are complex, involving numerous dealers and distributors who engage in intricate deal structures with varying terms, conditions, and pricing models.



Complex Deal Structuring: The automotive manufacturer faced difficulties in structuring deals efficiently due to the variability in terms, conditions, and discount structures. This complexity often led to prolonged negotiation periods and inconsistencies in deal terms

Manual Contract Creation: Sales contracts were manually drafted, leading to a high risk of errors and inconsistencies. This

manual approach was time-consuming and frequently resulted in delays in finalizing deals

Extended Sales Cycles: The combination of complex deal structuring and manual contract creation contributed to extended sales cycles, affecting the company's ability to close deals quickly and efficiently

#### Approach Taken:

DBMR's comprehensive solution was designed to address these challenges through automation and streamlined processes. The platform offered a suite of features tailored to the needs of the automotive manufacturer aimed at enhancing efficiency, accuracy, and speed in deal structuring and contract management.

#### Key features and benefits:

### Automated Deal Structuring:

pre-configured deal templates that aligned with the company's standard deal structures. These templates were designed to handle various terms, conditions, and discount models, enabling rapid adaptation to different deal requirements

Pre-configured Templates: DBMR provided a range of

dynamic calculators that automatically adjusted pricing, discounts, and terms based on predefined rules and input data. This ensured accuracy and consistency in deal structuring

Dynamic Calculations: The platform included advanced

# Sales Contract Automation: Template-Based Contract Generation: DBMR enabled

the creation of sales contracts through customizable templates. These templates could be quickly adapted to specific deals, reducing manual entry and minimizing the risk of errors

with the company's existing CRM systems, allowing for automatic data importation into contract templates.

This integration ensured that all relevant information was accurately reflected in the contracts

CRM Integration: The platform seamlessly integrated

# Enhanced Visibility and Tracking: Real-Time Monitoring: DBMR offered real-time tracking

of contract statuses, allowing sales teams to monitor
the progress of deals and address any issues promptly.
This visibility facilitated better management and control
over the contract lifecycle

transparency into changes and approvals throughout the contract management process. This feature ensured compliance and accountability

Audit Trails: Detailed audit trails were provided, offering

## Automated Workflow: DBMR automated the contract

**Streamlined Approval Processes:** 

approval workflow, routing contracts through necessary channels for review and approval without manual intervention. This automation reduced delays and streamlined the approval process

notifications and alerts to stakeholders, keeping them informed of contract status and required actions. This feature helped to minimize delays and improve communication

Notifications and Alerts: The platform sent automatic

# Needs Assessment and Customization:

Recommendation:

## DBMR initiated the project with a thorough assessment

of the company's existing sales and contract

management processes. This assessment identified specific pain points and customization requirements

contract terms, and workflow needs

Comprehensive testing was conducted to ensure

platform to align with the company's deal structures,

Based on the assessment, DBMR customized its

# The DBMR platform was integrated with the company's CRM and ERP systems. This integration involved

**Integration and Testing:** 

mapping data fields, configuring synchronization settings, and ensuring seamless data flow between systems

Training and Deployment:

phase included pilot testing with a small group of users to identify and resolve any issues before full deployment

compatibility, data accuracy, and system stability. This

DBMR conducted extensive training sessions for the sales, contract management, and IT teams. Training covered the use of the new platform, including deal structuring, contract creation, and approval workflows

on user feedback

The platform was deployed in phases to manage the

transition smoothly and to allow for adjustments based

## Ongoing Support and Optimiz

to ensure optimal performance

Ongoing Support and Optimization:

DBMR provided ongoing support and maintenance to address any issues and to incorporate feedback for continuous improvement. This support included troubleshooting, system updates, and periodic reviews

Business Impact

The implementation of DBMR's comprehensive solution brought about transformative changes for the leading automotive manufacturer. By addressing the challenges of complex deal structuring and manual contract creation, DBMR streamlined sales processes, improved accuracy, and significantly shortened sales cycles. The successful deployment of DBMR's platform highlighted the value of automation in modern sales and contract management, setting a new benchmark for efficiency and effectiveness in the automotive industry.

Conclusion

The case study underscores the importance of adopting advanced technology solutions to overcome operational challenges and drive

performance improvements. For the automotive manufacturer, DBMR's solution has not only simplified sales cycles but also provided a robust

foundation for future growth and success in an increasingly competitive market.