

National Specialty Retailer Reduces Costs and Achieves Greater Efficiency with AMS-Shared Support Services from Infogain

#### The Client

Based in Florida, the client is a national specialty discount retailer offering designer and name-brand fashion apparel, home decor, accessories and shoes. The company operates approximately 300 stores across 31 states.

### **Business and Technical Challenges**

The client wanted to reduce its Oracle Retail Merchandising (MOM) AMS support costs by engaging with a new partner to provide end-to-end AMS support services. The client's challenges included:

- Frequent performance issues due to lack of expertise and innovation from existing team
- High cost of maintenance by the in-house IT team due to performance related issues
- ▶ Lack of documentation of processes
- Lack of defined processes for Software Development Life Cycle (SDLC) and Quality Assurance (QA)
- Lack of efficiency due to large volumes of price changes manually keyed into application

# **Solutions and Scope of Work**

Infogain was already a trusted partner, having supported the client's Oracle Retail Stores Solutions Suite (ORSS) applications and delivered various improvements including as Returns Management implementation and enhanced key customer and security-related functionality. Based on Infogain's strong delivery, defined processes and pro-active initiatives, the client elected to expand Infogain's responsibilities to include Oracle Retail Merchandising (MOM). The scope of work included:

- Process improvements to reduce costly manual efforts that will lead to greater efficiency
- Implementing onsite-offshore shared support service model for Retail Applications Maintenance Services
- ▶ Leveraging Infogain's CoE in Retail domain for to Database Administration



### **Business Results**

- ▶ Reduced the client's MOM support cost by 40%
- ▶ Improved online transaction processing database (OLTP DB) efficiency and reduced data analysis time
- ▶ Optimized IT processes leading to improved coordination among focus groups and better tracking of projects
- Proactive Database Management minimizing system failures and ensuring maximum system uptime
- Reduced manual efforts and improved efficiency through injectors
- Reduced recurrence of repetitive issues

## **Infogain Edge**

- ▶ Demonstrated that we could reduce the cost of Application Maintenance with our Shared Support Service Model
- ▶ Strong Delivery in current projects consistently getting top score of 5 ratings in CSAT (Customer Satisfaction Survey) from more than 6 quarters
- Introducing major process and system improvements to reduce recurrence of repetitive system issues



