# THE BUSINESS CASE FOR ON-DEMAND SOLUTIONS SALES/MARKETING/INVENTORY



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## Welcome to the Outsourcing Panel!

- Overview of On Demand Software
- Why On Demand
- Implementation Considerations
- Delivery Considerations/ Requirements
- Real Life Examples
- Benefits/Results
- Success/Failure





## What is On-Demand Business Intelligence for Wineries & Distributors?

- Delivery of actionable information
- Ready when needed
- Cost efficient





# On-Demand BI is the Delivery of Actionable Information

- Sales/depletions
- Inventory
- Quota/goals vs. actual
- Supplier/distributor reviews
- Trends-pricing/sales
- Market penetration
- Survey information
- Placements-new and lost





# On-Demand BI is the Ability to Have Instant Access to Business Critical Information

- Information ready when needed
- Available 24/7
- Web or disconnected
- Support/help-Internal and external
- Easy to export





### On-Demand BI is Cost Efficient

- Minimizes IS/IT resources
- Streamlined deployment
  - Hosted
  - Web-based
- Speeds ROI
  - Easy Access
  - Easy to Use
  - Empowers effective decision-making





# Why choose the On-Demand model to meet your information requirements?

- Recent study:
  - 80% of "best in class" rate the delivery of actionable information top 10 priority



- Rationale:
  - Increase sales
  - Decrease excess inventory
  - Reduce cost of operations
  - Achieve marketing efficiencies





# Why choose the On-Demand model to meet your information requirements?

- Recent study:
  - Less than 12% planning to deliver information in excel and printed reports.



- Rationale:
  - See everything in one place, in one interface
  - Ease of use and training
  - Reduce duplication of efforts
  - Full time support





# Why choose the On-Demand model to meet your information requirements?

- Recent study:
  - #1 issue for IT : "perform despite budget constraints"
  - Organizations are looking for new approaches to implement BI software



- Methodology:
  - Hosted environment (SaaS: Software as a Service)
  - Cost vs. IT department/no IT department
  - Skill set
  - Project time
  - Security-back up





## Implementation Considerations

- On-Demand BI Tool
  - Define usage for each department
  - Define each users needs, likes, dislikes, skill set
  - Define data sets and priorities
  - Determine cost savings for BI tool
  - Determine Budget
  - Set up evaluation and implementation team





#### On-Demand 'Landmines'

- Hidden Costs- multiple modules, consulting
- Time to implement
- Personnel skill set short and long term
- Availability of data needed/data volume
- Look and feel of output/reports
- Maintenance
- Future needs vs current needs
- Hardware needed-short and long term
- Cost to make changes
- Understand your business learning curve





#### Wineries

- Shipment & Depletion Analysis
- Purchasing
- Channel & Chain Analysis
- Shipping & Order Fulfillment Analysis
- Inventory Efficiencies
- Sold/unsold accounts
- Distributor reviews

#### Warehouse Management

- Inventory Control/Management
- Bookings/Shipments/Backlogs
- Warehouse layout

#### Distribution

- Sold/unsold
- Chain and Channel Analysis
- Inventory Freshness
- Distribution reach, Customer counts
- Supplier Reporting
- Purchasing Trend Analysis
- Margin Management/Price Books

#### Sales and Marketing

- Product Profitability
- Forecasting
- Program Tracking
- Sales/Brand/Distributor Analysis
- Broadcast Reporting





# Case Study: Submerce

#### • Mission:

Provide a cost efficient all-inone solution for Point of Sale, ecommerce, wine club management and inventory control for established wine business with multiple locations.







## Client's Requirements

- Fully manage ecommerce, wine club and Point of Sale system for wine merchant with two locations in two different cites
- Real time synchronization of all customer and order data across all sales channels
- Integrate with existing GL and shipping company
- Configurable role based security and access levels
- Real-time reporting of inventory and sales figures





### **Submerce Solution**

- Full assessment of business processes
- Single Database Solution
- Migrate legacy customer records and order history from multiple platforms into Submerce
- Provided local and remote access through web based application
- Reduced order processing time
- Increased efficiency across entire operation
- Lower total cost of ownership





# Case Study: Dimensional Insight

The Diver Solution™

Dimensional Insight's Diver Solution™ is an end-to-end business intelligence solution that specializes in reporting and analytics services for the wine & spirits industry. Over 80% of all beverage alcohol consumed in the United States is analyzed using Diver.





# Large Winery Client

#### Rationale:

- Technology customized to meet the specific needs of the wineries/beverage alcohol industry
- Solution that provides an option for remote users to access information while disconnected from the network.
- User interface that is suited to answer queries or just see reports
- Supports large data set and business metrics/users
- IT Department on overload
- Data from multiple sources in high volumes





## Large Winery Client

- IT Department on Overload
  - Multiple projects, no personnel
- Data Volumes
  - Multiple data sources-NABCA, BDN, TD Linx, Nielsen AS400
  - 600 million rows of data
  - Complex mapping
- Cost Efficient
  - Initial set up
  - Ongoing Maintenance
  - Implementation time
  - Environment





### Solution Customized to Meet Needs

- Industry Specific
  - Project-Depletion and Account Sales Reporting
  - Needs defined by sales
  - Jump learning curve
  - Short implementation
  - Minimal training
- Web Delivery, Disconnected Ability
  - Portal Environment
  - Traveling Execs need access to "Dive"
- Usage
  - Suitable for all types of users
  - Ad hoc





### **Benefits of On-Demand BI**

- Allows IT department to focus on critical mass
- Eliminates IT doing report writing and support
- Cost Efficient-No new hardware, lower software cost
- Users have access to crucial data when needed
- Functionality available at fingertips for those in need
- High service level-support by software experts/industry experts





### **Client Results**

- Initial set up- 1/10th of estimated in house cost
- Implementation time cut in half
- Efficient Operations-ongoing maintenance 25% savings
- Secure environment
- Always on latest version of software/upgrades
- Streamlined issues





### **On-Demand BI: Checklist**

- Understand internal needs/functionality
- Understand business (vendor/internal)
- Using their staff appropriately
- Communication with vendor and internally
- Insure cost accuracy/cost of ownership
- Short and long term goals met





### **On-Demand BI: Checklist**

- Data availability/cleanliness/volume
- Mapping implementation time line/SOW
- Training
- Proper evaluation before an after
- Have everything in writing
- Security





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