

Automating Your Hyperion EPM and BI Environments



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About Star Analytics

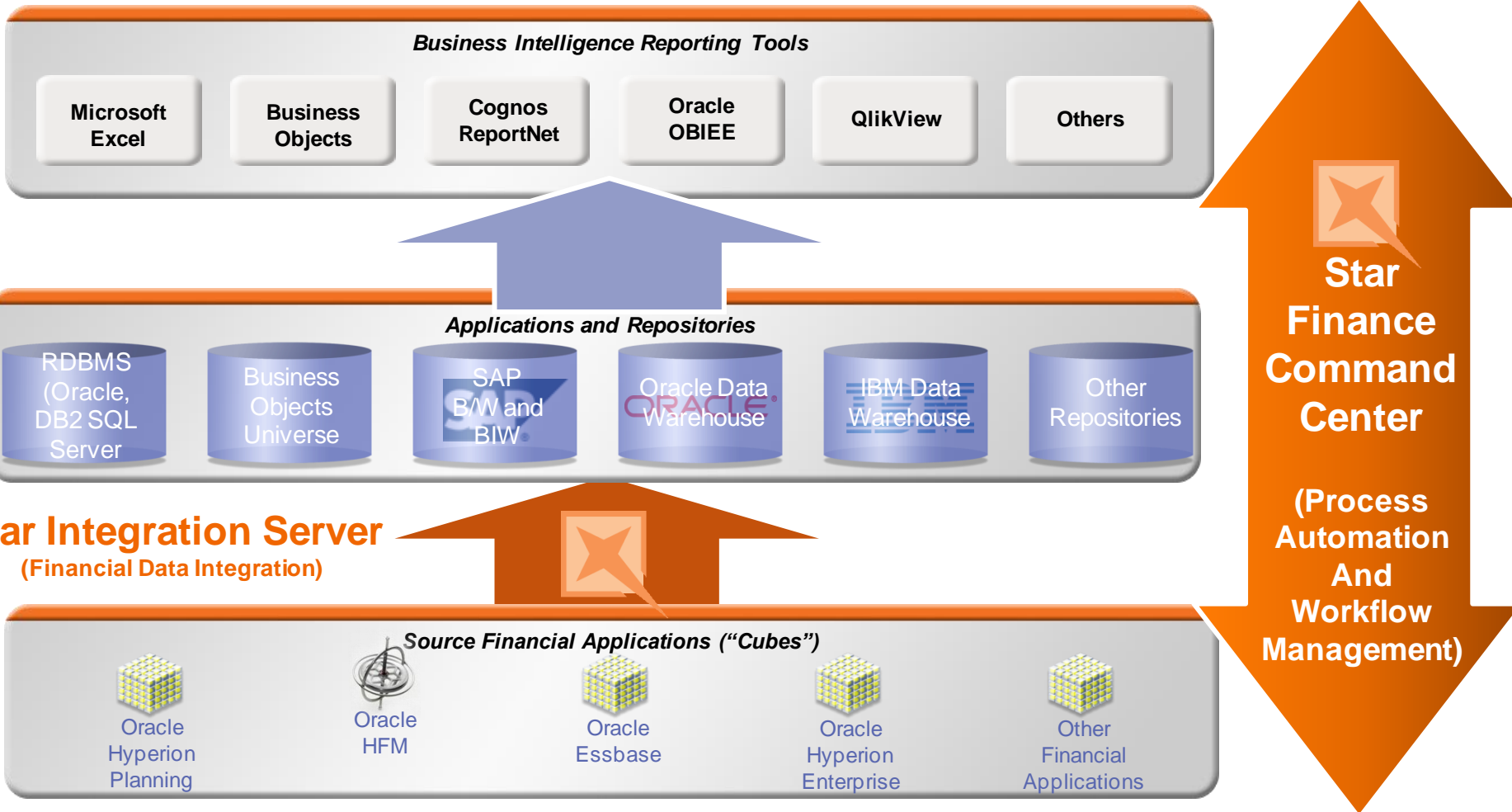
Star Analytics is the leader in Finance Application Process Automation software, offering a cost-effective way to greatly improve the automation and integration of Business Planning, Analysis and Consolidation application environments for faster and more profitable business decisions.

Fortune 1000 companies in all major industries use Star Analytics to greatly improve the reliability, consistency, and timeliness of finance application processes and data.

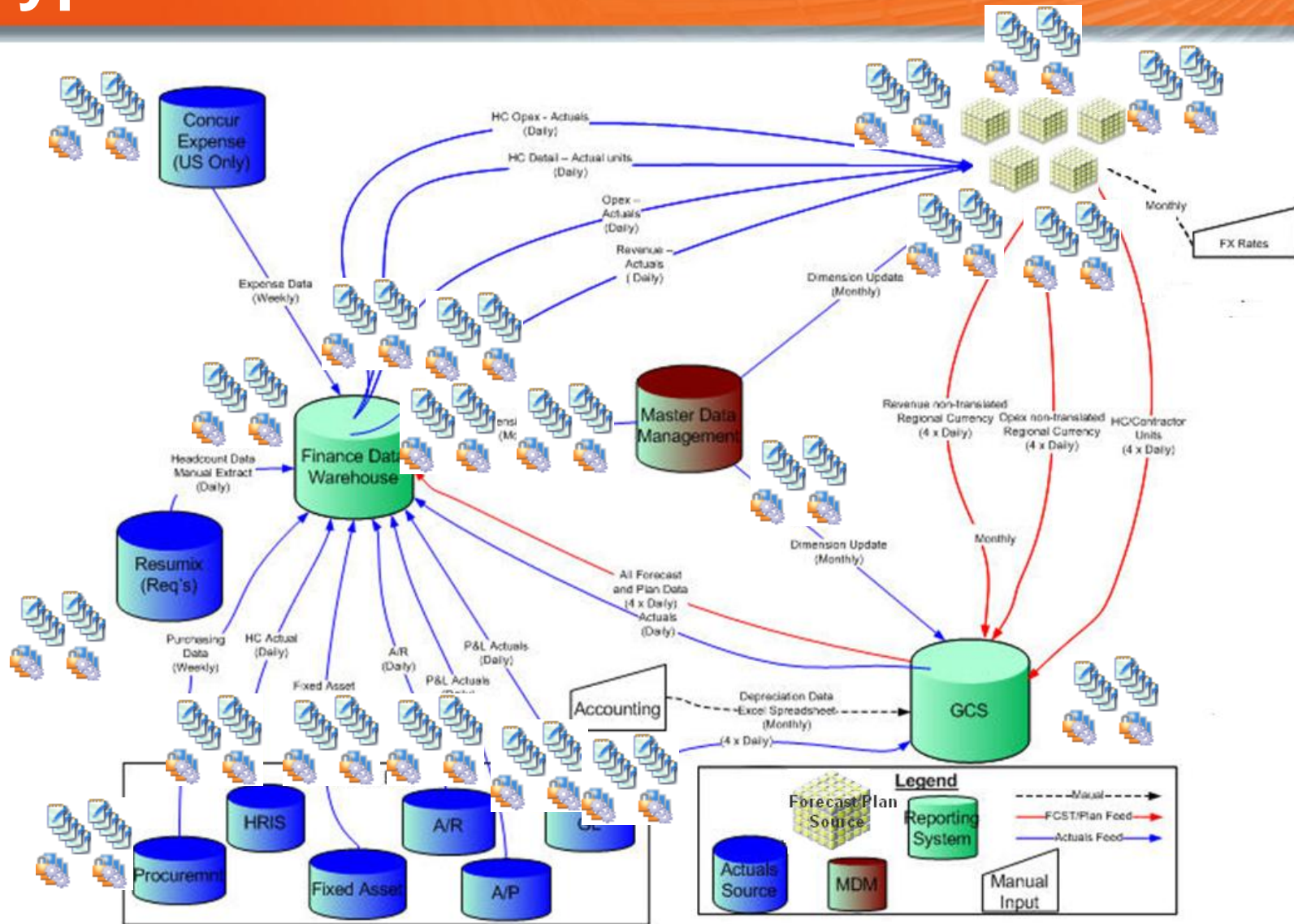
Sampling of Customers



Star Analytics Products

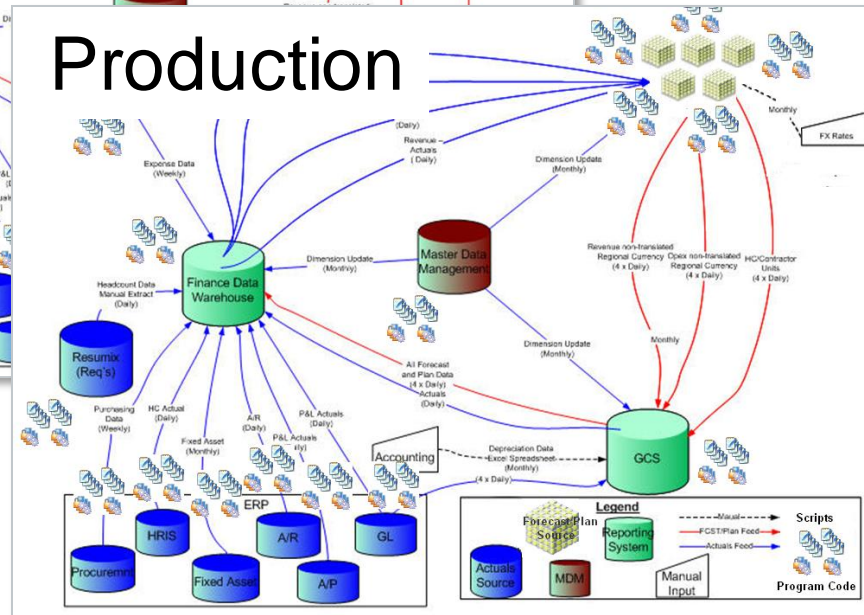
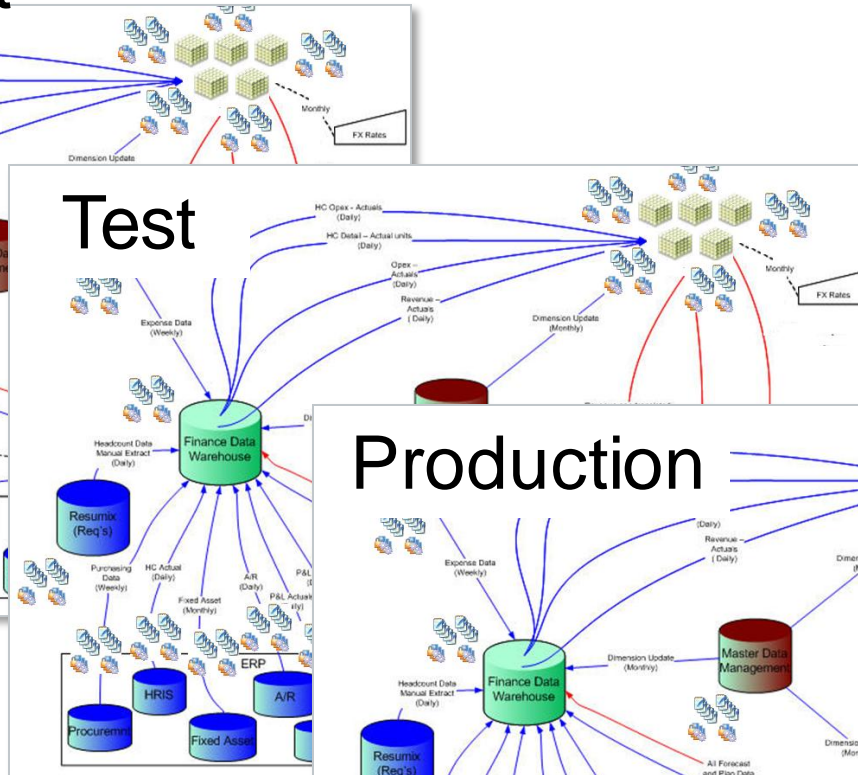
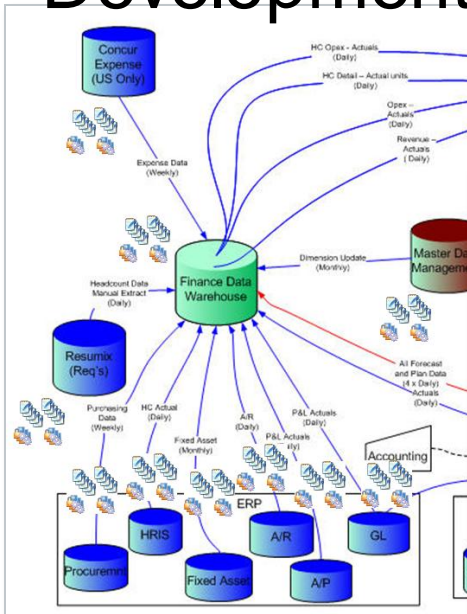


Typical Automation Environment



Complexity Multiplied

Development



Star Finance Command Center

Centrally controlled and secure enterprise software application that lets Finance IT monitor and automate the workflow of finance systems

- Single business user oriented interface to link, schedule and monitor processes that span multiple server ecosystems
- Central server/RDBMS repository provides automation “source control” across all file types with native backup, recovery, etc.
- Predefined library of finance widgets to simplify common tasks
- User/role based security access controls (read, write, execute)
- Easy migration and promotion path for existing scripts, processes and schedulers
- Intuitive dashboard interface with web and Smartphone support

Pfizer – Automating Hyperion Financial Management

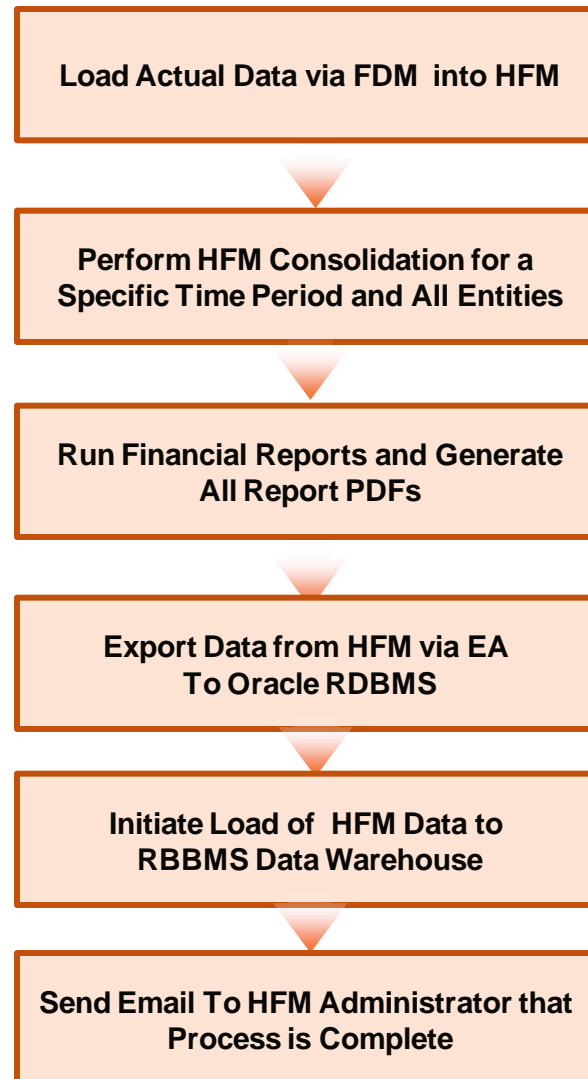
Environment:

- Many Hyperion Financial Management (HFM) applications that require manual intervention
- HFM operations need to be process chained with Hyperion Planning and relational database operations
- Finance users have little flexibility to provide data updates and run ad-hoc consolidations
- IT is burdened by tickets and requests to do simple tasks

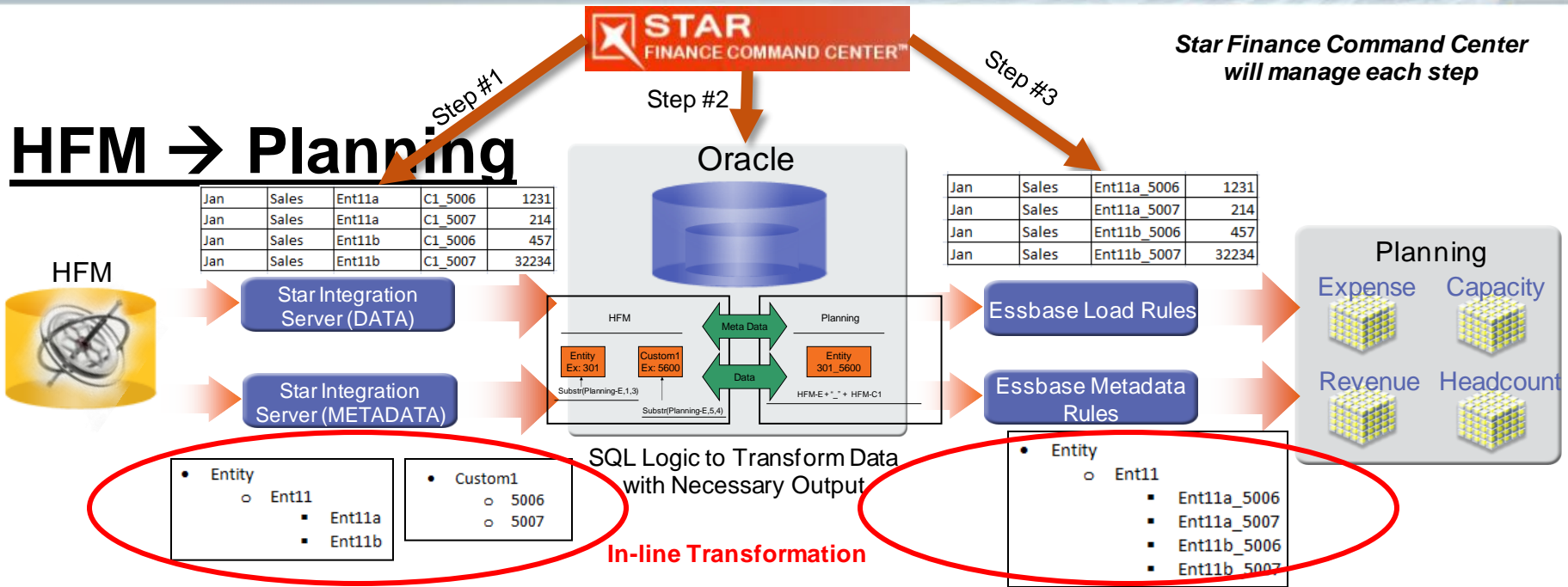
With Star Finance Command Center:

- HFM processes seamlessly interoperate with Hyperion Planning and relational operations
- Users regain control to manage their critical business processes
- IT retains the ability to oversee the system administration of the finance organization without increasing their day-to-day involvement
- Process controls are maintained and users have flexibility to run their business

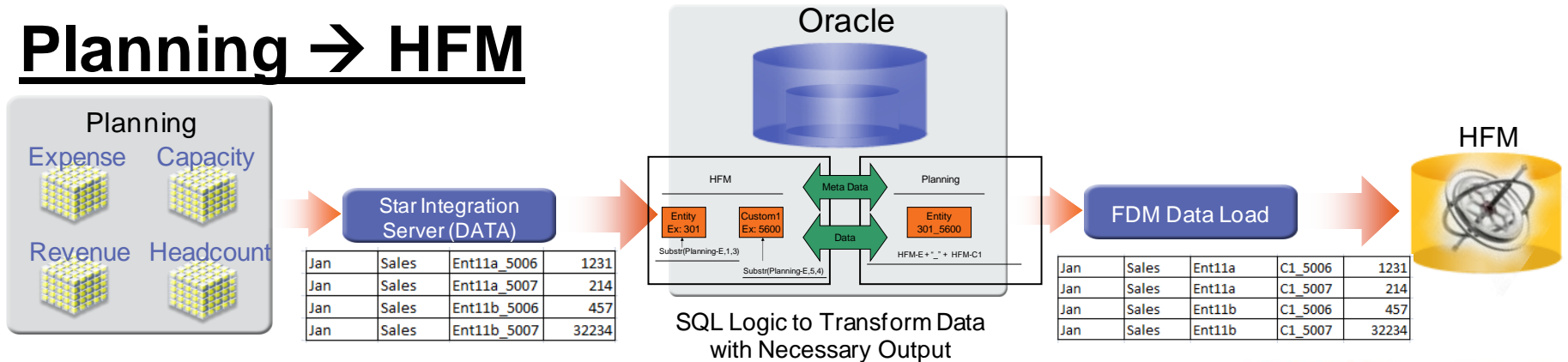
Pfizer Goal - Job Chain the HFM Full Close Cycle



Pfizer Goal – Inline transformation in the Job Chain to Easily Allow Bi-directional Flow



Planning → HFM



Wells Fargo – Governance & Control Across Environments

Environment:

- Mix platform Hyperion environment – Development (Windows) and Production (UNIX)
- Propagation of automation between environments error prone; exposing a considerable compliance liability
- No governance and version control of critical business processes
- Execution of all automations completely dependent on system administrators

With Star Finance Command Center:

- Manage and view automations across heterogeneous environments
- Automation lifecycle management between Development and Production
- Relational automation repository for storage and version control of automation assets
- Users can run ad hoc consolidations anytime via thin client access to control and monitor automations

MasterCard – Enhanced Management & User Enablement

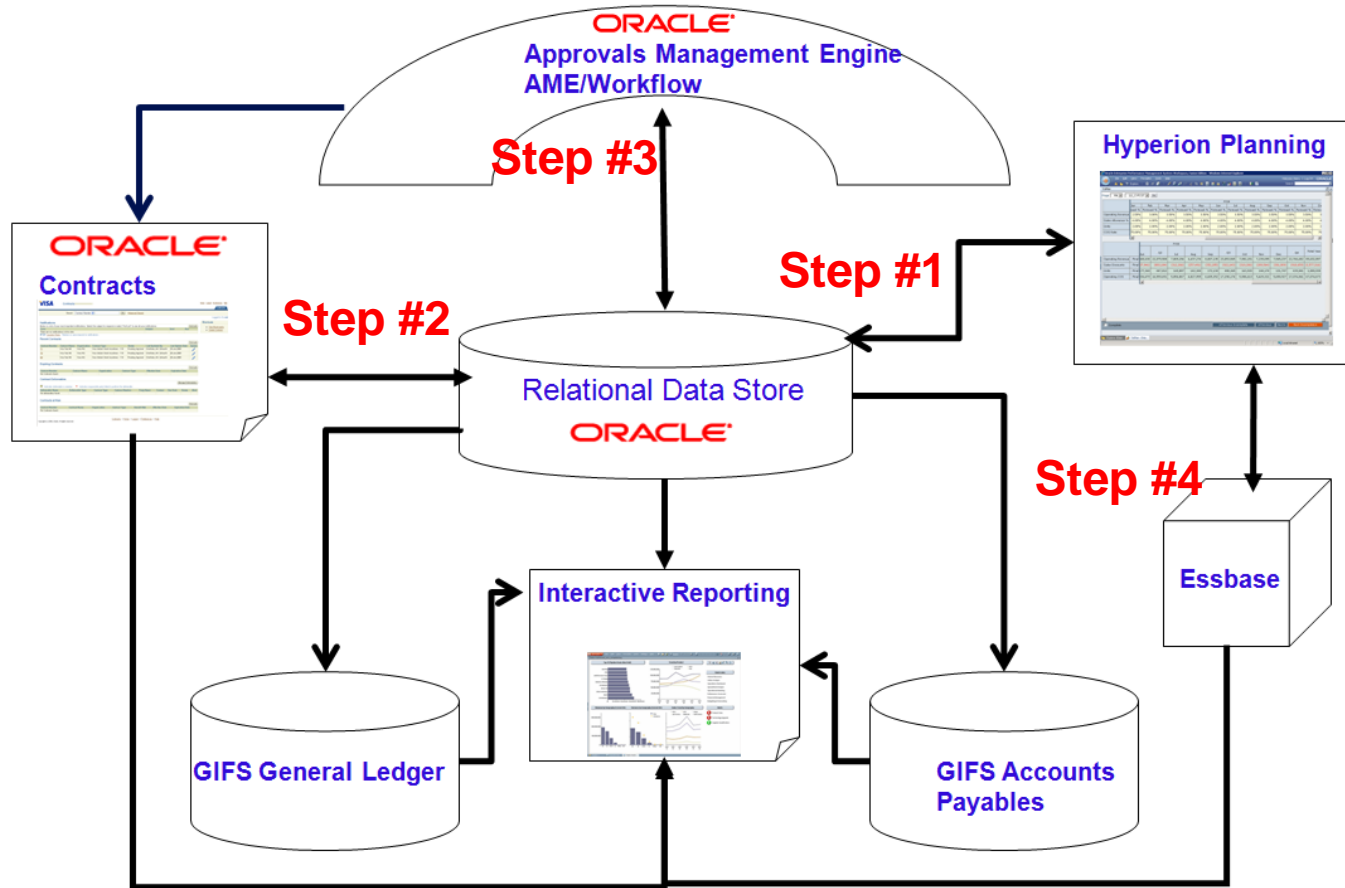
Environment:

- Clear text passwords with many hard-wired scripts
- Manual, Excel based validation processes require extra resources and are often inaccurate
- Difficult connectivity with remote servers and Windows Scheduler
- Not scalable for ad-hoc needs of business users to load and calculate cubes
- Error detection and troubleshooting processes are intensive and manual in nature

With Star Finance Command Center:

- Encrypted and central variable management across ecosystems, environments and processes
- Data validation engine integrated with relational and multi-dimensional applications
- Single environment for controlling and monitoring automations
- Role based security by automation process, empowering business users to run processes with no collisions

Star Touches Multiple Systems at Large Financial Services Company



Symantec – Less Scripts and Greater Control

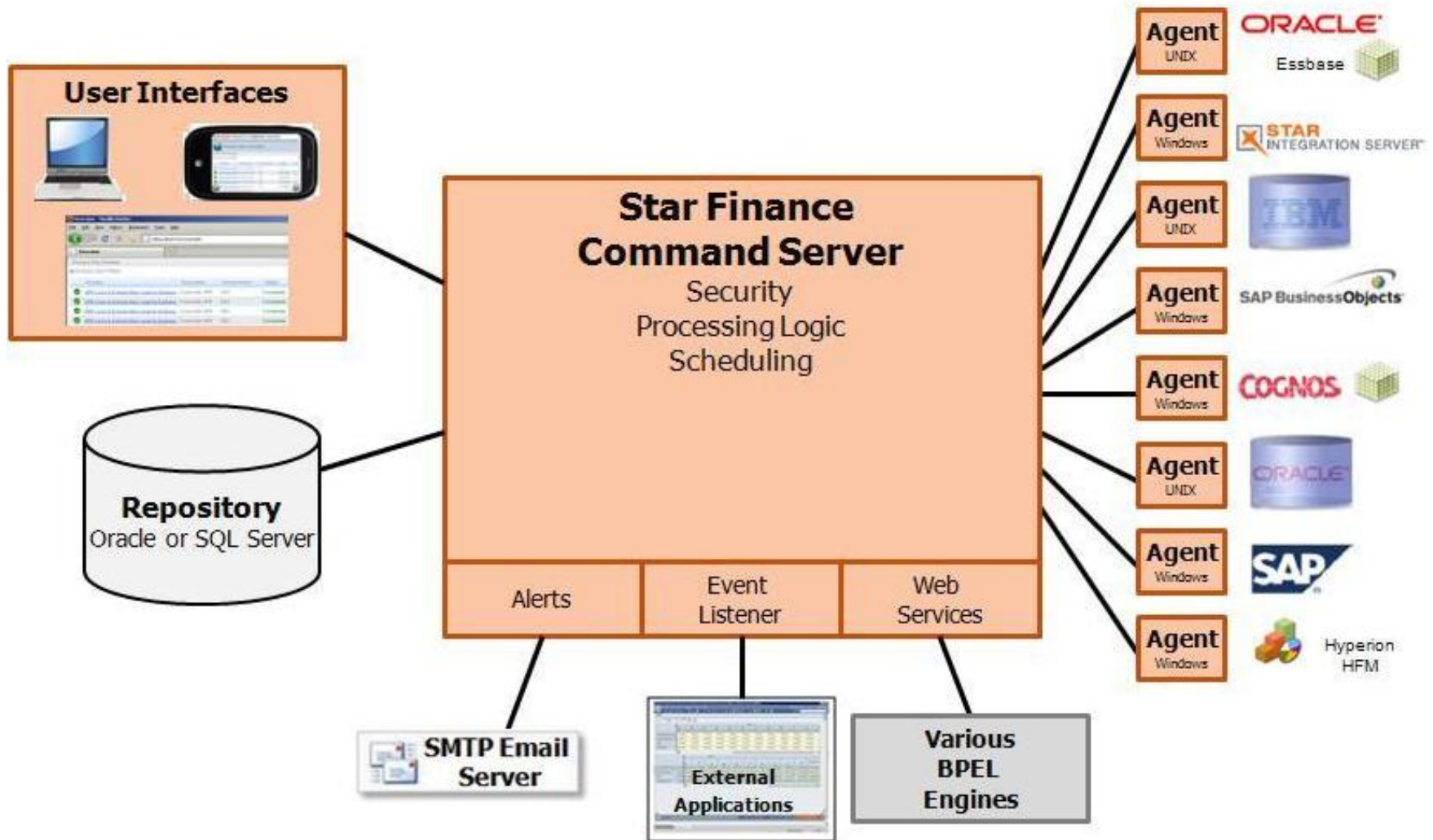
Environment:

- Global Hyperion Planning System
- Oracle Financial Data Warehouse synchronized multiple times a day from Hyperion Planning and ERP systems
- All systems replicated across Dev, Test and Production
- Hundreds of Automation Scripts and legacy Visual Basic code

With Star Finance Command Center:

- Scripts and code reduced by 95% with Finance Command Center
- System update windows greatly reduced and more predictable
- System can be managed by less technical users and status is easily visible via end-user web interface

Typical Star Finance Command Center Deployment





Demonstration

Star Finance Command Center Benefits

- More predictable, and reliable, continuous planning and financial close processes
- Faster, more timely, and accurate reporting
- Compliant Finance Systems and processes
- Quality time on analysis and planning
- Optimized business processes; the ability to do more with limited or less resources
- Reduced costs (implementation and ongoing)
- Open, cross Vendor automation platform

Star Finance Command Center In the News



- **Read the full article here:**
 - <http://www.marketwire.com/press-release/Star-Analytics-1030257.html>
- **Oracle Endorsement:**
 - “... the Star Finance Command Center makes it easy for Oracle Hyperion Financial Management customers to automate their financial processes across multiple applications and systems.”
John O'Rourke, vice president of product marketing at Oracle.



- **Read the full article here:**
 - http://www.information-management.com/issues/2007_60/star_analytics-10015775-1.html
- **Symantec quotes:**
 - “The ability to centrally define, manage and view all the interrelated processes is a huge strength of the Star Finance Command Center.”
 - “By deploying the Star Finance Command Center, Symantec has reduced the number of manual scripts that support our Oracle Hyperion environment by 95 percent. This has significantly reduced the cost and complexity of our finance systems.”
- **10/6/2009 Webcast:**
 - <https://staranalytics.webex.com/staranalytics/lsr.php?AT=pb&SP=EC&rlD=33055767&rKey=e836910e4d7cc975>





Q&A

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