

What's In It for Me? Hyperion Planning 11.1.2.4



Shannon Burket Lead Consultant

Agenda



- Introduction
- Audience Poll
- What's In It for Me?
 - Hyperion Planning
 - Smart View
- EPM Product Development Focus
- Questions

About MindStream Analytics



- Headquartered in Boston, Massachusetts
- Specialize in the implementation, optimization and support of best in breed Performance Management, BI and Data Analytic solutions
- Oracle Platinum Partner with focused practices in Planning,
 Consolidations, Analytics / BI, Infrastructure, EPM Strategy and
 Training and Hyperion Managed Services
- Our people average over 9 years of BI or EPM experience
- Visit us at <u>www.mindstreamanalytics.com</u>



Shannon Burket

- 17+ years of EPM experience
- Extensive experience in all phases of system development
- Lead Consultant MindStream Analytics

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Audience Poll



- How many of you are evaluating an upgrade to 11.1.2.4?
- What version of Planning are you currently using?
 - 11.1.2.x
 - 11.1.1.4.x
 - 11.1.1.0 to 11.1.1.3.x
 - An earlier release





Continued Focus on Enhancing the Simplified User Interface

Hyperion Planning

- Classic UI No Longer Supported
- Simplified Interface Enhancements
 - Extended to some admin activities
 - Create dashboards and robust ad-hoc grids
 - "Real" form formatting
 - New form design options
 - New shortcut keys

- Dynamic Dimension Members
- Improved Form Performance
- Support for Essbase Hybrid BSO
- Other Enhancements
 - EPM mobile
 - Project Financial Planning
 - Predictive Planning



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Some Admin Activities Now Available in the Simplified UI

- Visual Overview of the Application
- Application Actions
- Manage Dimensions
 - Does <u>not</u> include adding members
- Schedule Jobs

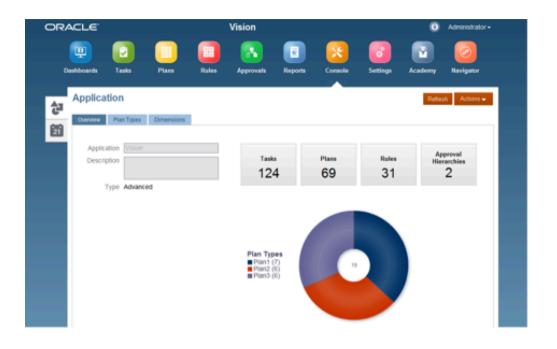




Some Admin Activities Now Available in the Simplified UI

Visual Overview of the Application

- # Dimensions per Plan Type
- Total # of Tasks, Plans, Rules and Approval Hierarchies

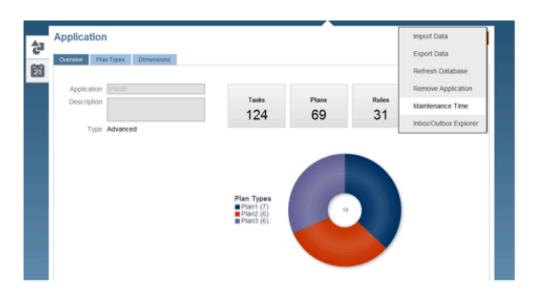




Some Admin Activities Now Available in the Simplified UI

Application Actions

- Import Data
- Export Data
- Refresh Database
- Remove Application
- Maintenance Time
- Inbox/Outbox Explorer

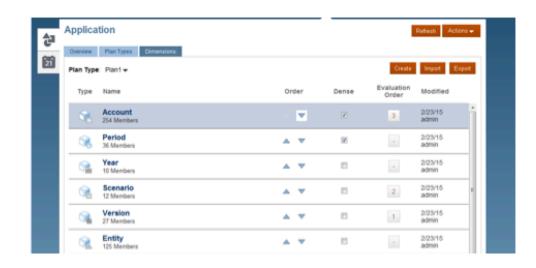




Some Admin Activities Now Available in the Simplified UI

Manage Dimensions

- Create or Rename Dimensions
- View Dimension Details
- Modify Storage Settings / Dimension Order
- Change Evaluation Order
 Note: Does Not Include Adding Members



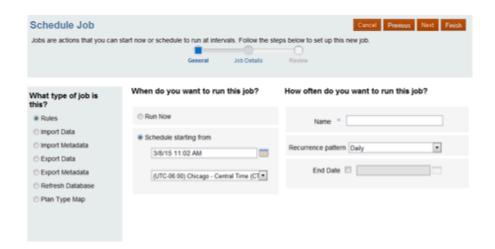


Some Admin Activities Now Available in the Simplified UI

Schedule Jobs

- Type, Timing and Frequency
- Job Details
- Review



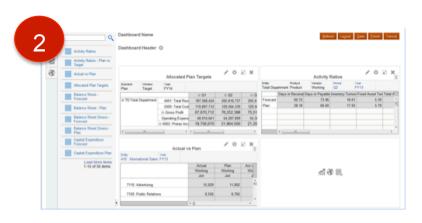


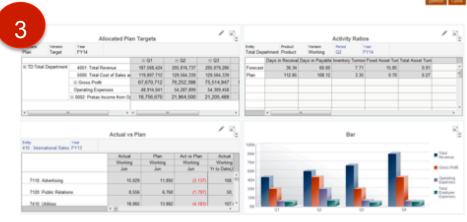
A Wizard Guides You Through the Process



It Took Less Than 2 Minutes to Create a Dashboard





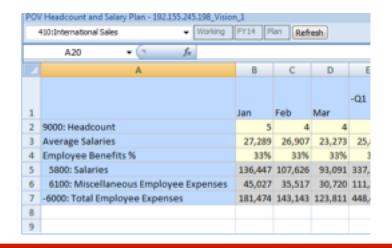


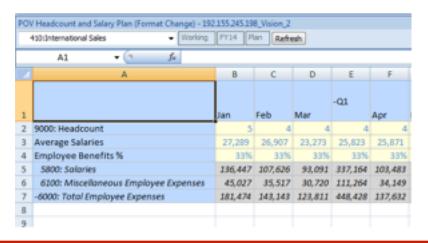


It's About Time..."Real" Form Formatting

- Open Simple Form in Smart View
- Apply Excel Formatting to Form
- 3. From Planning Ribbon
 - a. Save Formatting
 - Apply 'Custom Styles' or 'Custom and Cell Styles'







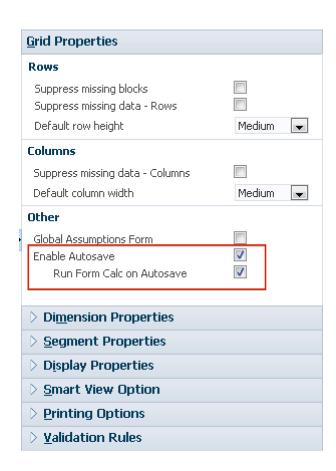


Enable New Form Features with Grid Options

- Undo Feature Undo actions by pressing Ctrl + Z or clicking 'Undo' on the Data tab.
 Press Ctrl + Z repeatedly to undo actions taken since the form was last opened or refreshed
- Instant Save Built-in intelligence quickly saves new or modified data when 'Save' is clicked
- Automatic Save Data is automatically saved and aggregated when a new cell is selected

Notes:

- A) 'Run Form Calc on Autosave' must be enabled for automatic agg
- B) Automatic Save only worked in the simplified UI





New Shortcut Keys Available in Simple Forms

- The New Shortcuts are Divided into 3 Groups
 - Navigation
 - Data Entry
 - Formatting
- Examples Include
 - Ctrl + Home –navigate to the first cell in the form
 - # + K use to enter the value in thousands
 - Ctrl + Alt + B bold a value
- See Appendices A-C for a full list of shortcuts



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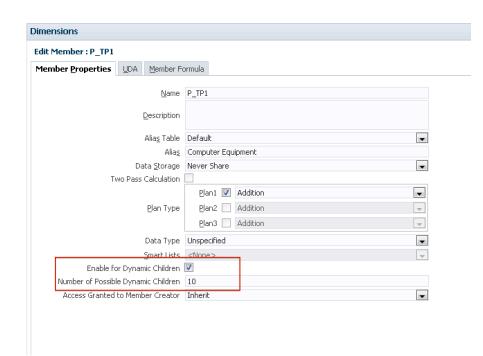
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Dynamic Dimension Members

Create "On the Fly Members"

- Administrators Enable Members for Dynamic Children
 - A database refresh is required to create the placeholder members in Essbase
- Users Create "On the Fly Members" Through Run-Time Prompts
- Subsequent Database Refreshes Rename Used Dynamic Children and Re-Creates Placeholders





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Other Planning Enhancements



- Improved Form Performance
 - New client-scripting technologies
 - Faster scrolling, data entry and tabbing
 - 33% more load with the same response times
 - Enable compression in the web server or load balancer configuration
- EPM Mobile
 - Supports critical Close Manager and Oracle Data Relationship Governance functionality
- Project Financial Planning
 - Integration with Oracle Primavera P6
 - Incremental deployment of features
 - Support for vendor dimension



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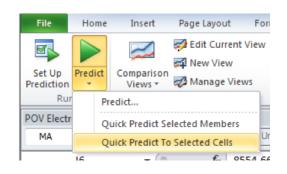
Other Planning Enhancements, Cont.

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Advanced Scenario Modeling and Increased Accuracy

Predictive Planning

- Quick Predict
- Chart Series Manipulation
- Supports Ad-hoc Grids
- Planning ASO as a Source
- New Time-Series Methods
 - Damped Trend Smoothing Non-Seasonal
 - Damped Trend Additive Seasonal
 - Damped Trend Multiplicative Season







Smart View

- Enhanced Submit Data Options
 - Submit without refresh
 - Submit data range



- POV and Pivot Enhancements
 - Pivot multiple members
 - Single dimension on POV toolbar
- New Diagnostic Tools
- Improved Extension Updates

- New Member Selection Dialog Box for Business Rules
- User Name and Password Support for Drill-Through Reports
- OBIEE Enhancements
 - Filters, prompts and measure label flexibility
- Sheet Information Improvements



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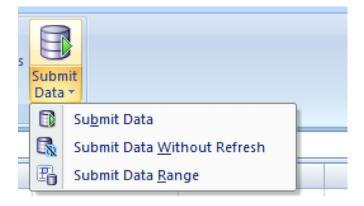
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Smart View: Enhanced Submit Options

Finally....Submit WITHOUT Refresh

- New Submit Options Available with Essbase and Planning / HFM Ad-Hoc
- Submit Data Without Refresh
 - Submit modified cells without first refreshing
 - Previously only available for Essbase
- Submit Data Range
 - Submit selected single cells and/or data ranges
 - Non-selected cells are not submitted





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POV and **Pivot** Enhancements



- POV and Pivot Enhancements Available with 11.1.2.4 or Later
 - Pivot Multiple Members from Grid to POV
 - Pivot Multiple Members from POV to Grid
 - Supports A Single Dimension on the POV



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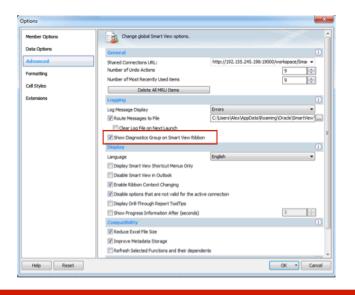
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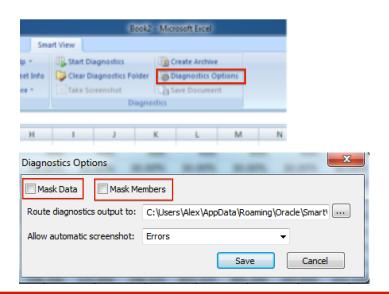
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New Diagnostic Tools

- Diagnostic Tools Available For Smart View Issues
 - Create and collect log files and screenshots
 - Zip evidence and submit file to Oracle Support for analysis
- Customize Diagnostic Tools
 - Hide data values and member names
 - Select the diagnostic output folder location
 - Allow for automatic screenshots for warnings and error messages







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Improved Extension Updates



- Administrators Can Customize the Extension Update Process
 - Users control when they install, update and remove extensions
 - Administrators update attributes in the UpdateList.xml manifest file
 - Attribute settings include the provider and per-user extensions available and the options for installing, updating and removing extensions
 - Without updates existing auto-update process will remain



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Other Smart View Enhancements



- New Member Selection Dialog Box for Business Rules
 - The member selection dialog box for business rules and user variables are the same as the standard member selection dialog box in Smart View
 - Requires Planning 11.1.2.4 or later
- User Name and Password Support for Drill-Through Reports
 - User name and password prompts are now displayed if required to access the data source
- OBIEE Enhancements
 - Value selector presented in groups
 - Measure label elements can be re-ordered for pivot data display style
- Sheet Information Improvements
 - The sheet information dialog box in Excel now contains consistent information for Essbase, Planning and HFM

EPM Product Development Focus



- Deliver the Full Range of EPM Applications in the Cloud
- Innovate with New EPM Applications
- Continue to Extend the Lead in Existing Applications
- Exploit Mobile and Social Capabilities to Attract New EPM Users



Questions

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Appendix A: Navigation Shortcuts

Key or Key Combination	Result	
Tab	Moves to the next cell. When focus is on the last cell of a row, Tab moves to the next row.	
Shift+Tab	Moves to the previous cell.	
Up Arrow, Down Arrow	Moves up or down to the previous or next row.	
Ctrl+Home	Moves to the first cell in the form.	
Ctrl+End	Moves to the last cell in the form.	
Ctrl+Left Arrow	Moves to the first cell in the current row.	
Ctrl+Right Arrow	Moves to the last cell in the current row.	
Shift+End	Moves to the last cell of the first row.	
Ctrl+A	Selects all cells.	
Shift+Space	Selects the row.	
Ctrl+Space	Selects the column.	
Ctrl+Alt+E	Moves out of the form to the previously selected item. Use Tab to return to the form.	
Esc	Discards the current changes in the cell, restoring the previous state.	



Appendix B: Data Shortcuts

Keys or Symbol	Result	Example
K	Enters the value in thousands.	Enter 5K for 5,000.
M	Enters the value in millions.	Enter 5M for 5,000,000.
Add or +	Adds a number to the cell value.	If the cell value is 100, entering Add10 after 100 results in results in 110.
Sub or ~	Subtracts a number from the cell value.	If the cell value is 100, entering Sub10 after 100 results in 90.
Percent or per	Multiplies the cell value by a number added as a percentage.	If the cell value is 100, entering per10 after 100 results in 10% of the current cell value, or 10.
Increase or inc	Increases the cell value by a number added as a percentage.	In a cell whose value is 200, entering inc10 after 200 increases the cell value by 10%, to 220.
Decrease or dec	Decreases the cell value by a number added as a percentage.	In a cell whose value is 200, entering dec10 after 200, decreases the cell value by 10%, to 180.
Power or pow	Changes the cell value to the number, added as an exponent.	In a cell whose value is 100, entering pow2 after 100 results in 10,000.
gr	Grows a cell by a percentage.	In a cell whose value is 200, entering gr50 after 200 results in 300.



Appendix C: Formatting Shortcuts

Key Combination	Result
Ctrl+Alt+B	Bolds the value.
Ctrl+Alt+I	Italicizes the value.
Ctrl+Alt+U	Underlines the value.