

Introduction





Apptio Project vs TBM Practice

Key Point: How will you manage Apptio Project TBM Practice teams with differing and competing priorities? Example of an initial implementation Sustainability ensures ongoing **Projects v BAU** operational success Cost Transparency (Phase 1) **TBM Practice** Initiate Plan Close Director Execute Continuous TBM Practice will Improvement Ongoing approved roadmap implementations operationalize what TBM projects deliver through Phase 2, 3, IT Financial Planning, SaaS Insights, Bill of IT.... BAU handover and Change, Adoption Roadmap and Initiate Plan Execute Close ongoing continuous Strategic Alignment and User Support improvement Initiate Plan Execute Close Value / Benefits Initiate Close Plan Execute Realization TBM Advisory Group sets **PROJECT TEAM** ongoing project priorities in conjunction with key Project Change **KEY KEY OPERATIONAL** stakeholders Management Management **STAKEHOLDERS FUNCTIONS** Business **Technical** Data Business Technology Business Change Configurator Management TBM Managers **Technical** Admin Service **TBMP Roadmap**

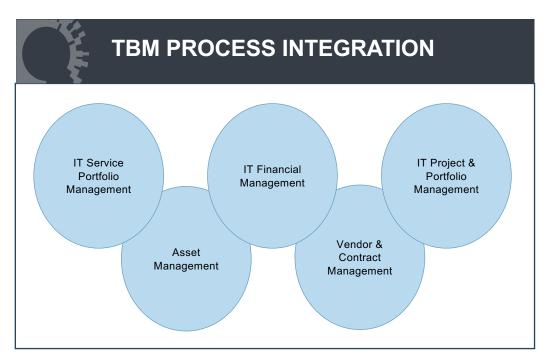
TBMA

The answer: TBM Office

Coordinate Governance, Ensure Accountability, Drive Value Outcomes

Mission

Provide current information to IT and Business decision makers by increasing transparency into how IT efforts are performing and aligning with the business. Cultivate consistency across IT to enable more predictable results from planning to delivery and to drive greater efficiency.



BUSINESS OUTCOMES

- Strategic Alignment through service and project portfolio management
- Value Delivery through portfolio, financial, and asset tracking
- Performance Measurement through metrics and reporting
- Resource Management through labor, software, and hardware tracking
- Risk and Compliance Management through policies, procedures, and contracts tracking

Key Pillars of a Successful TBM Practice

TBM Practice Success

UNDERSTANDING STAKEHOLDERS

Ensuring ongoing TBM Executive Sponsorship

Understanding your stakeholders needs, priorities & concerns

Brief new stakeholders and explain why TBM



ORG CHANGE MANAGEMENT

Planning & resourcing for the level of change

Change Management strategy & ongoing user adoption metrics

Communications and training strategy



OPERATING MODEL

Establish a "fit for purpose" TBM Practice

TBM Advisory Group for ongoing operational direction & decisions

Understanding project vs ongoing operations



ROADMAP & USE CASES

Clearly defined & tracked TBM Roadmap

Use cases that are specific, measureable & trackable for value

Direct alignment to strategic IT initiatives



DATA QUALITY & MANAGEMENT

Data ownership & quality accountabilities

Don't wait for perfect data. Publish 80/20 with Good / Better / Best

Data quality heatmap to drive improvements



TBM Transformation Outline

Develop and execute adoption of TBM principles and practices across IT and the business

| Establish TBM Fundamentals | TBM Vision Alignment Overall organizational understanding and alignment to TBM principles and taxonomy |
|-------------------------------|--|
| TBM Strategy | TBM Strategy & Business Case TBM Use Case Mapping Align TBM value outcomes to IT Strategies and Objectives |
| Change Management | Provide TBM Program Governance and Organizational Change Management TBM Transformation Change Plan, including stakeholder analysis, communication planning, and coaching plan TBM Governance / Operating Model TBM Coaching and Training Workshops Held Focus on optimizing the usage of TBM tool, ensuring value is being realized Change Plan execution |
| Maturity Roadmap | Develop Strategic TBM Roadmap to Drive Incremental Value over Time Mature and evolve IT / Finance processes to support TBM |

Governance



Symptoms of Governance-Related Issues



Inconsistent Data Feeds:

Monthly data inconsistencies add operational burden to TBM Office.



Adjustments Needed in Reporting:

TBM reports often require last-minute changes.



Process Non-Compliance:

Lack of adherence to defined practices, e.g., cloud tagging strategies.

Causes of Governance Challenges



Unrealistic Expectations:

- Desire for advanced capabilities like AppTCO within initial phases.
- Requests for Service Showback without foundational structures like a Service Catalog.

Use Case Complexity:

- Misunderstanding requirements and dependencies of use cases.
- Failing to align goals with achievable outcomes.

Dependency Constraints:

• Project timelines constrained by dependencies (e.g., waiting for ServiceNow implementation).

Aligning Use Cases with Crawl/Walk/Run Model

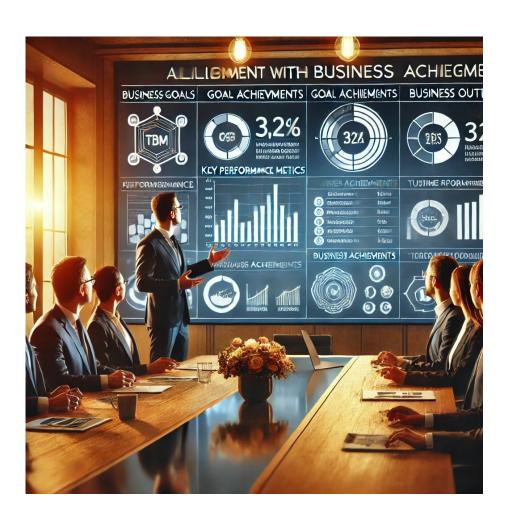
Use case alignment to maturity states for achievable outcomes.

Variances in obstacles between companies underscore the importance of early identification.

Steps to Enhance TBM Governance

| | Stakeholder Accountability: | Early involvement in decisions around cost strategies and reporting. Sets realistic expectations and fosters adoption. | |
|----------|---|---|--|
| N | Automation Opportunities: | Integrating data sources for timely and accurate information. | |
| <u></u> | Clear RACI Framework: | Defined roles for data and process accountability. | |
| | Alignment of Reporting and Showback with Business Goals: | Using accessible language and aligning to business objectives. | |
| © | Clarity on Cost Drivers and Realistic Stakeholder Expectations. | | |

Keeping the Sponsor Engaged and Satisfied



Embed TBM Outputs in Decision-Making:

• Show alignment of TBM outcomes with broader business goals.

Highlighting Achievements:

 Track and showcase goal achievements to stakeholders and sponsors.

Stakeholder Happiness:

• Ensuring stakeholder alignment to maintain sponsorship enthusiasm.

Key Challenges





Key Challenges







TRAINING & EDUCATION



ADOPTION & PERCEPTION

Executive Sponsorship



The Role of Executive Sponsors

Provide Vision and Strategic Direction

Allocate Resources and Budget

Champion TBM Initiatives Organization-Wide



Gaining Executive Support

Align TBM Goals with Business Objectives

Present Clear ROI and Business Cases

Use Apptio's Benchmarking Tools to Demonstrate Value



Maintaining Engagement

Regular Updates and Transparent Reporting

Involve Executives in Key Milestones

Highlight Successes and Recognize Contributions

Training & Education

A Training Plan's primary objective is to determine how to effectively develop the knowledge and skills of stakeholders so they can perform their roles efficiently and effectively once the change has been executed. It must address not only technical training, but also the processes to ensure there is an understanding of how the new technology fits within their job responsibilities.

A Training Plan consists of the following key elements:

Training Goals and Needs Analysis

- Define what the training will be designed to achieve
- Conduct a Training Needs Analysis (TNA) to understand the training needs of the various stakeholder groups

Training Approach & Content

- Formulate role or persona-based training approach, it is not a "one size fits all"
- Identify and train based on use cases suited to the training audience to bring the training to life
- Focus on the "why", the "so what" and most importantly "what's in it for me" not just the "how"
- Ensure there is a call to action to build change momentum and adoption

Training Delivery & Logistics

- Organize training logistics in a timely manner (room and stakeholder availability)
- Trainer requirements (quantity, skills, timing)
- Development and approval of content materials, online training, communications
- Track and report training effectiveness completion of actions, training attendance rates

Rego University

- Our clients asked us to create a forum where they could network with their peers, learn best practices, engage in debates and knowledge-sharing, and receive deep-dive technical training. In response to this, we created Rego University. Rego University is a compliment to TBMC.
- Every year we gather the best and brightest TBM, FinOps, and Agile professionals in one place, so we can learn together in interactive classes based on real-life experience.
- Reserve your spot for Rego University 2025 in Orlando, FL March 10-12.
- Learn more at https://regouniversity.com/apptio/







Perception & Adoption





Understanding TBM & Apptio Adoption Challenges



Perception of Apptio

Seen as an IT Finance, Costing, or Budgeting Tool

Some view it as "extra work" or something that can be done in Excel

Challenge: Aligning business and IT expectations around TBM



Signs of Poor Adoption

Low login rates, limited usage of reports

Users rely on spreadsheets instead of Apptio data

Executives do not engage with insights from Apptio



Barriers to Adoption

Lack of stakeholder engagement
Poor communication on value &
benefits

Resistance to process change

Driving Engagement & Measuring TBM Success





Identify Stakeholders → Classify as Influencers, Supporters, or Blockers

Engage & Educate → Use training, roadshows, and targeted communication

Measure Success → Track data quality, usage, and business impact



Best Practices for TBM Success

Establish a **TBM Champion Network** for peer advocacy

Implement Rewards & Recognition programs

Use **targeted communication** (newsletters, success stories, FAQs)

Track **adoption metrics**: user engagement, report usage, and business outcomes

Common Obstacles





Navigating Common Obstacles



Obstacle 1: Data Quality Issues



- Define Data Ownership and Stewardship
- Use Apptio's Data Management Capabilities



Obstacle 2: Siloed Information

Solution: Promote Data Sharing and Integration

- Integrate Systems Using Apptio Connectors
- Establish Cross-Functional Data Teams



Obstacle 3: Resource Constraints

Solution: Prioritize Initiatives Based on Impact

- Conduct Cost-Benefit Analyses
- Focus on High-Value Quick Wins



Obstacle 4: Stakeholders that don't trust/understand their data or how to use it

Solution: Data Literacy and Engagement Programs

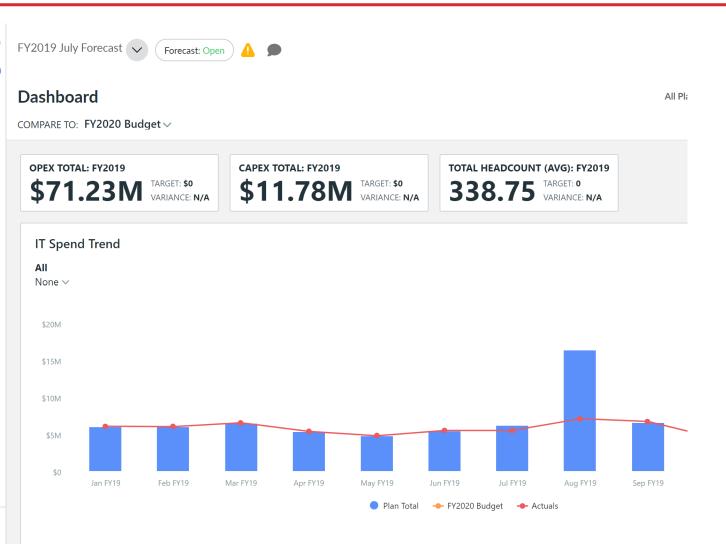
- Educate Stakeholders how to interpret and utilize data effectively
- Offer training sessions to build confidence in data usage

Measuring the Value of TBM





Value in Practice: Budgeting and Forecasting

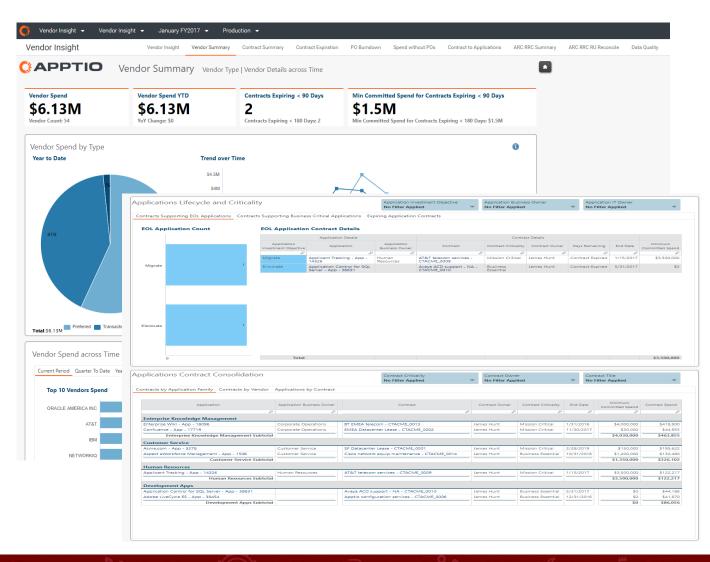


- How many spreadsheets eliminated in planning process?
- How much time was saved in the planning process?
- Plan versions
- Improved collaboration during planning

Value in Practice: Automation

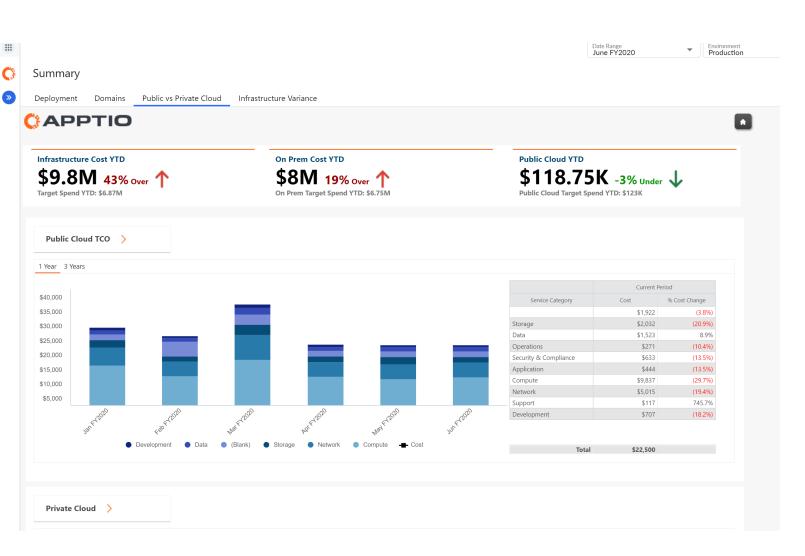
- DataLink
 - How many spreadsheets have been eliminated?
 - How many man hours eliminated from manual data extract and load?
 - What is the financial value of those hours
- Report automation
 - How many reports have been eliminated?
 - How many man hours have been eliminated due to report automation?
 - What is the financial value of those hours?

Value in Practice: Vendor Insight



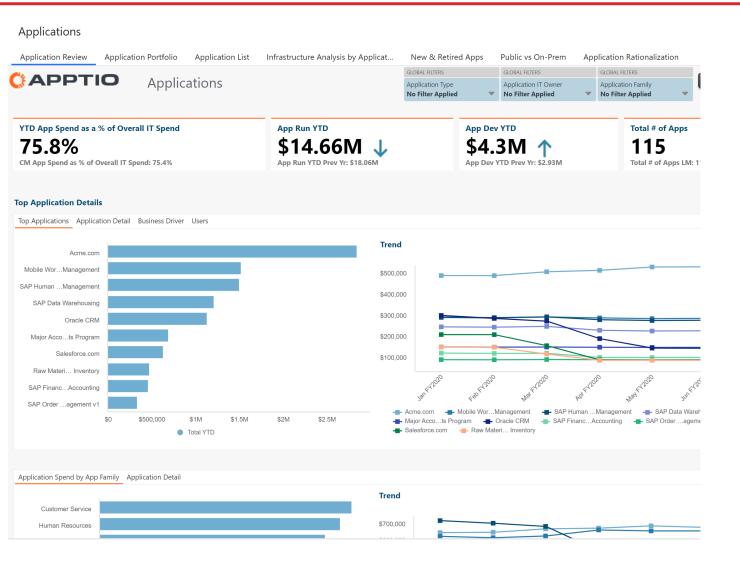
- What are we spending with preferred vs. commodity vendors?
- Where do we have variances in spend?
- What changes should we make to rebalance vendor spend?
- How fragmented/concentrated is spending across vendors?
- Do we have redundant vendors?
- How are we progressing against the vendor strategy? Does the spend reflect the vendor strategy?
- Which contracts are related to applications that are targeted for retirement?

Value in Practice: Infrastructure Insight



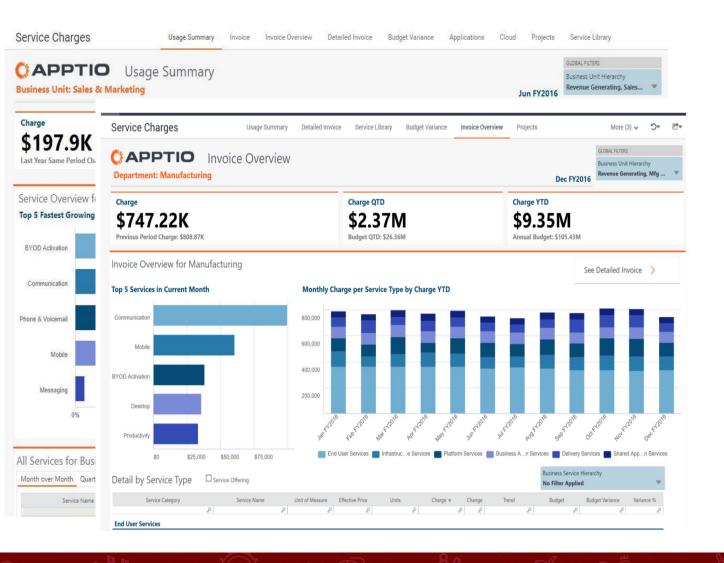
- What is the utilization of our infrastructure?
- Do we have excess capacity?
- Do we have enough capacity to address future demand?
- Is our unit cost competitive?
- Do we have infrastructure that are not mapped to any application?
- What is our percent virtualization?
 Are we on target?

Value in Practice: Application TCO



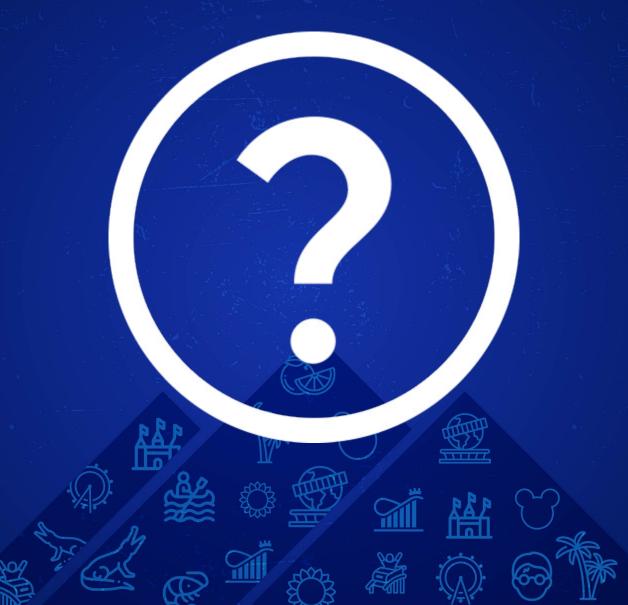
- How can we rationalize our application portfolio?
- Do we have redundant applications?
- Which applications are candidates for cloud migration?
- Are we still paying for retired applications?

Value in Practice: Bill of IT



- How can we provide demand levers and let business consumers dictate IT consumption?
- How can we drive adoption of IT services with variable pricing and subscription strategies?
- Is the cost of services comparable to the value?

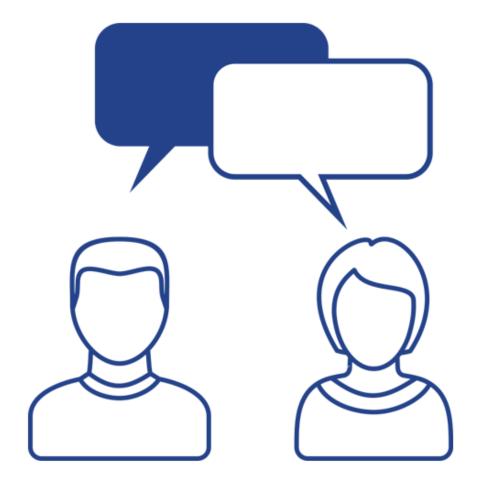
Questions?





Introductions

- Hello
- Use the Chat Box
- Tell us where you are located
- Tell us your industry

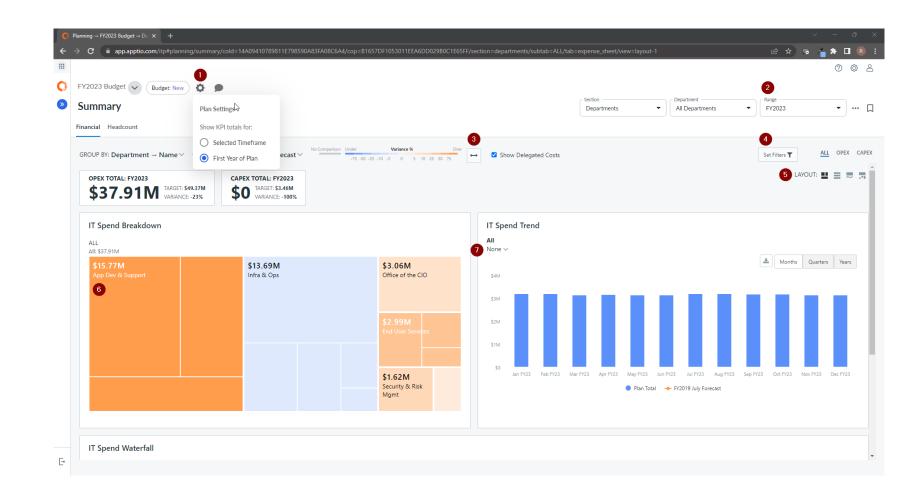


Agenda

- Summary Reports Pivots and Filters
- Expenses View Options
- When to use Custom Dimensions, Lists, Attributes and Columns
- Line Item Filters (Dependent Drop Downs)
- Company Profile Options
- Q&A session

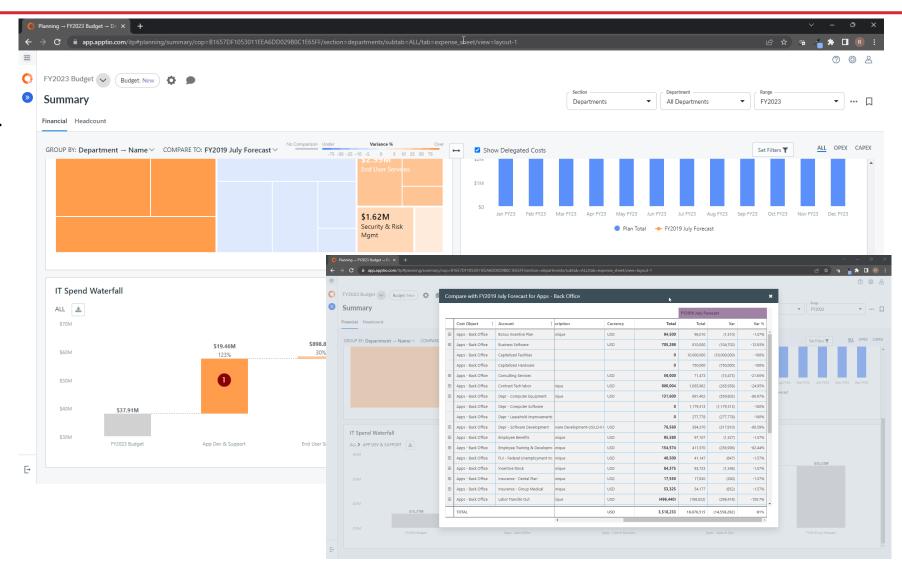
Summary Reports

- 1. KPI Settings
- 2. Adjust Date Range
- 3. Change Variance
- 4. Adjust Filters
- 5. Adjust View
- 6. Drill into Hierarchy
- 7. Break out by Dimension



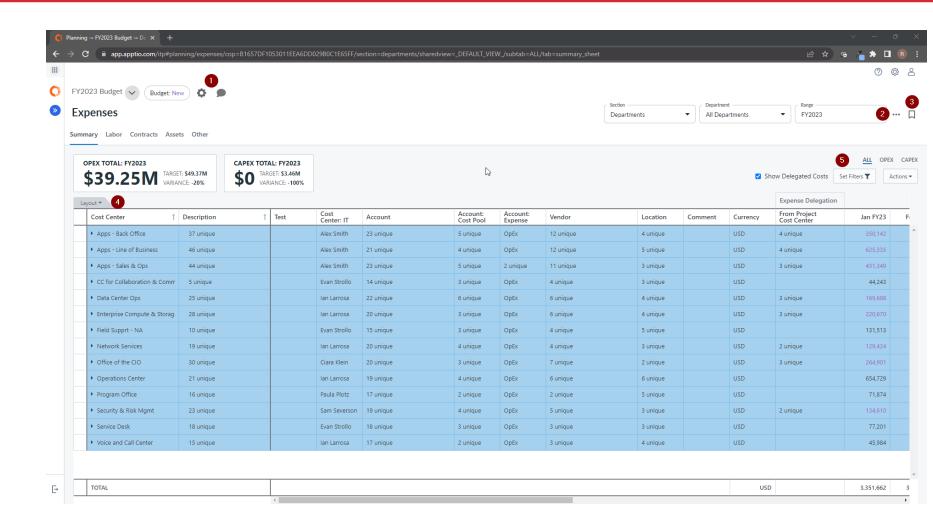
Summary Reports – Waterfall Chart

- 1. Drill into grouping
- 2. Variance Detail Popup



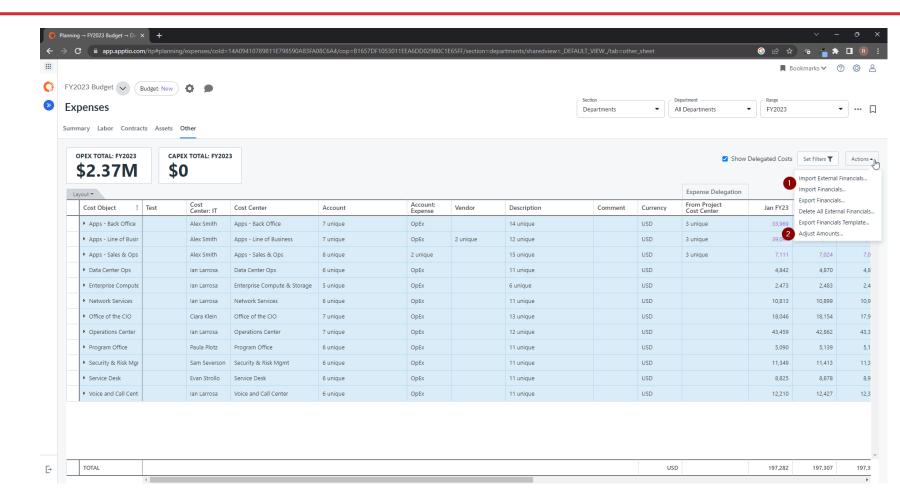
Expenses View

- 1. KPI Settings and Comments
- 2. Setup Compare Shortcuts
- 3. Bookmark Pages
- 4. Create Layouts
- 5. Adjust Filters



Expenses View

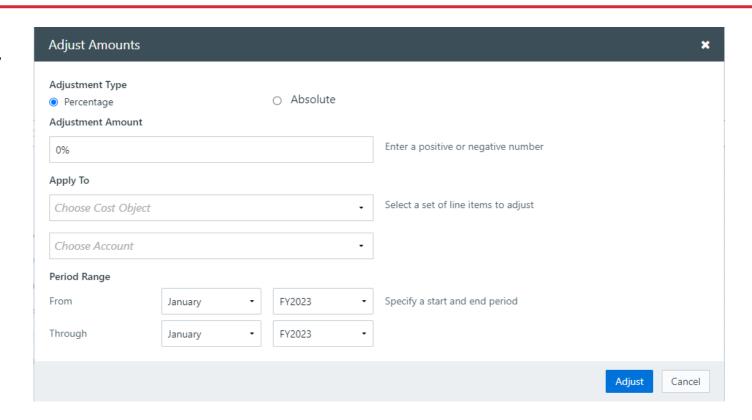
- 1. Import External Financials vs Import Financials
- 2. Adjust Amounts



Adjust Amounts

- 1. Make Adjustments in a New status
- 2. Only available on Other tab

Help Section on Adjustment Amounts



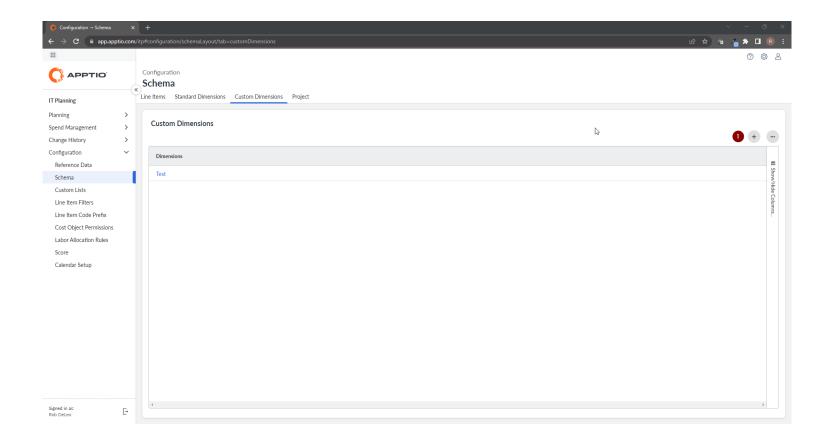
Customizations

- 1. Custom Dimensions
- 2. Custom Lists
- 3. Custom Columns
- 4. Custom Attributes

Help Section on Custom Dimensions and Lists

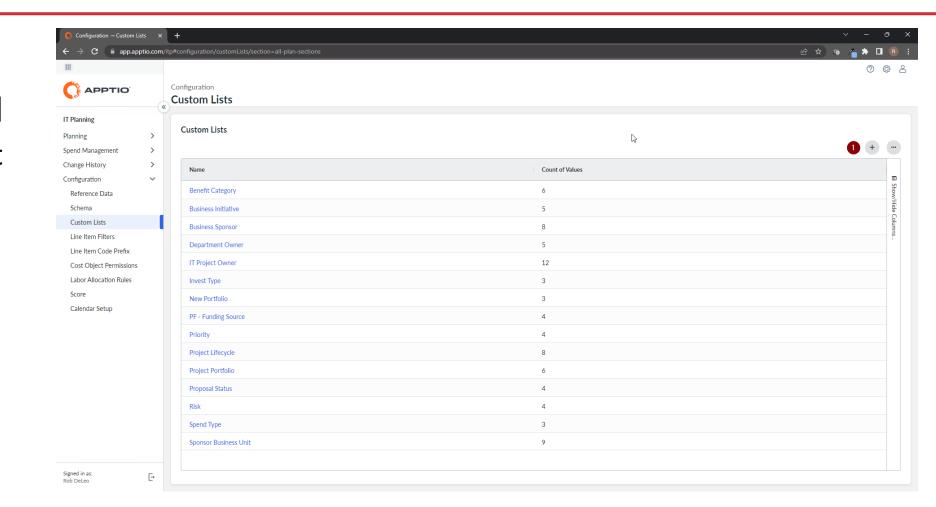
Custom Dimension

Configuration >
 Schema > Custom
 Dimension > Add



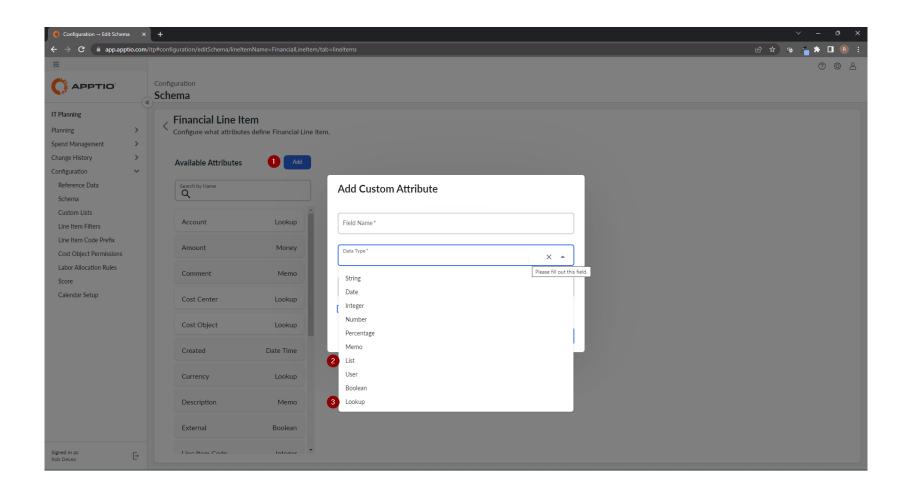
Custom List

Configuration >
 Custom List > Add
 (Need to add at least one value, then can import a csv)



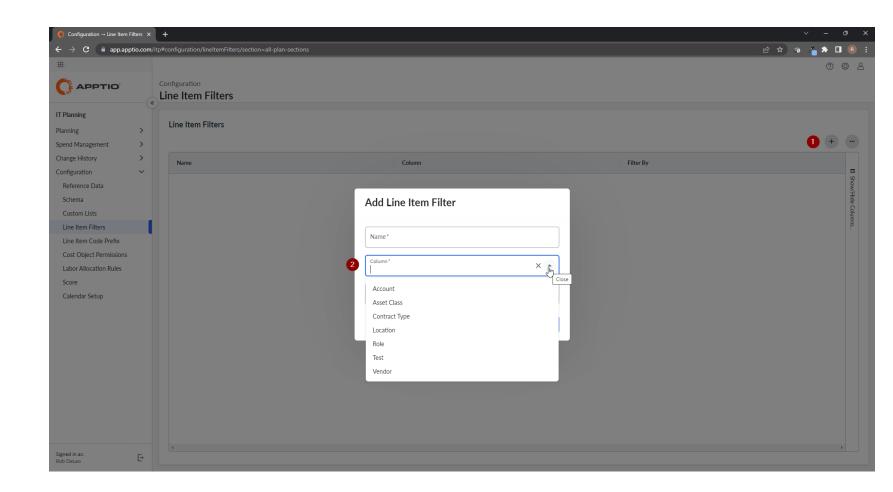
Custom Attributes & Columns

- Configuration > Schema
 - 1. Add Column
 - 2. List is Custom List
 - 3. Lookup is Custom Dimension



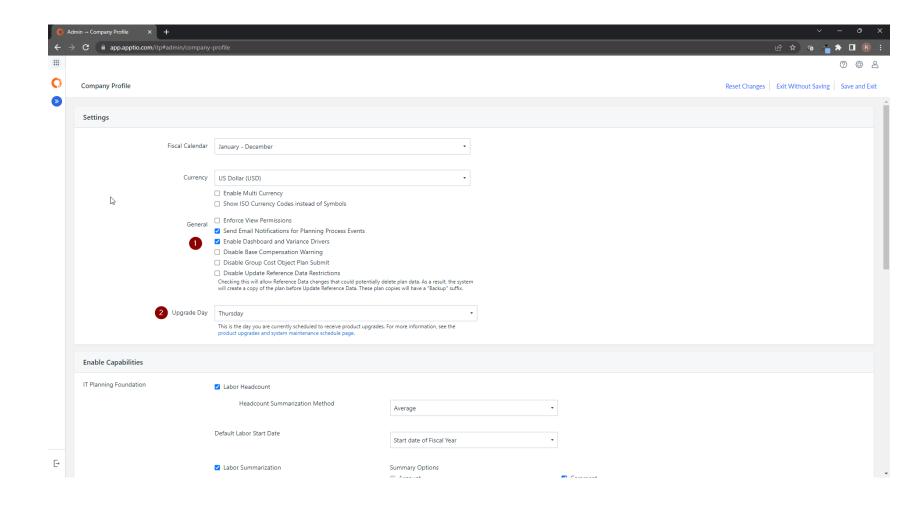
Line Item Filters (Dependent Drop Downs)

- 1. Configuration > Line Item Filters
 - 1. Add Line Item Filter
 - 2. Choose
 Dimension to filter
 - 3. Then filter down by Dimension or List



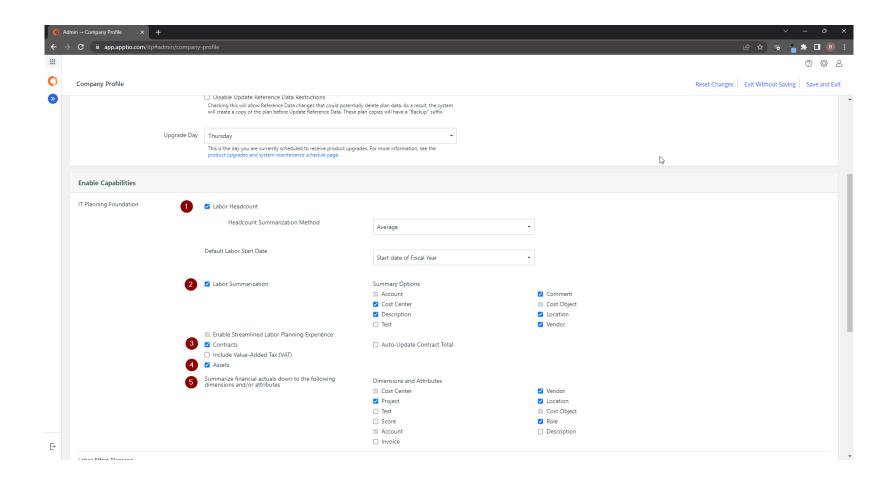
Company Profile

- Gear Icon > Company Profile
 - 1. General Features
 - 2. Upgrade Schedule



Company Profile continued

- 1. Gear Icon > Company Profile
 - 1. Labor Tab
 - 2. Group Labor Financials
 - 3. Contract Tab
 - 4. Asset Tab
 - 5. Group Actuals in Forecast



Questions?





Surveys

Please take a few moments to fill out the class survey. Your feedback is extremely important for future events.



Thank You For Attending Rego University

Instructions for PMI credits

- Access your account at pmi.org
- Click on Certifications
- Click on Maintain My Certification
- Click on Visit CCR's button under the Report PDU's
- Click on Report PDU's
- Click on Course or Training
- Class Provider = Rego Consulting
- Class Name = regoUniversity
- Course **Description**
- Date Started = Today's Date
- Date Completed = Today's Date
- Hours Completed = 1 PDU per hour of class time
- Training classes = **Technical**
- Click on I agree and Submit



Let us know how we can improve! Don't forget to fill out the class survey.



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Let Rego Be Your Guide