



Apptio IT Planning Best Practices

Your Guides: Eric Chan and Rob DeLeo

- Take 5 Minutes
- Turn to a Person Near You
- Introduce Yourself
- Business Cards

Quick Poll

- How many are using IT Planning today?
- How many are using PFP or IIP today?
- Are your cost center owners logging into ITP and managing their forecasts/budgets directly in the tool?



- Custom layouts
- Bookmarks
- Dropdown and autofill
- Cost object permissions
- Dashboard reports
- Targets
- Change history / Event Log
- Data input enforcement
- Managing archive
- Stay on top of product updates
- Q&A / Ideas & Suggestions

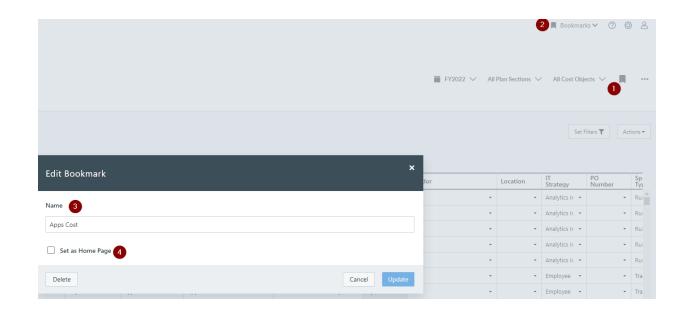
Part 2: ITP Best Practices



- Allows you to set users up with layouts specific to them
- Makes the use of ITP Clearer and more straight forward
- Streamlines the planning and forecasting process
- Make layouts Public or Private
- Can hold on to filters

nditex V Budg	et: Open	¢ 🗛 ø														0 \$
Expenses	ontracts A	ssets Other								₩ FY22	? - FY23 ∨	All	Plan Sections 🚿	 All Cost 	Objects	~ □
OPEX TOTAL: FY2	022	сарех тота \$0	L: FY2022												Set Filters	T Act
Layout + Public			Cost Object Type	î	Cost Object 1	Cost Center	Account	Account: Expense	Vendor	Location	IT Strateg	$\left \right $	PO Number	Spend Type	Co	ntract
✓ Default Layout			Department	·	Apps - Back Office 🔹	Apps - Back Office •	Meals & Entertainment •	OpEx	-		 Analytic 	s Ir 💌		Run	-	•
Save			Department	-	Apps - Back Office 🔹	Apps - Back Office •	Moving Allowances -	OpEx	-		Analytic	s Ir 👻	•	Run	-	•
Save As			Department	•	Apps - Back Office 🔹	Apps - Back Office •	Professional Memberships - •	OpEx	-		 Analytic 	s Ir 🝷	-	Run	-	
Revert			Department	-	Apps - Back Office 🔹	Apps - Back Office •	Travel Expense - Other •	OpEx	-		- Analytic	s Ir 👻	•	Run	-	•
Manage Layouts			Department	-	Apps - Back Office 🔹	Apps - Back Office •	Travel Expense - Other •	OpEx	-		- Analytic	s Ir 👻	•	Run	-	
-		-	Department	-	Apps - Back Office 🔹	Apps - Back Office •	Other Admin Support 🔹	OpEx	-		- Employe	e •	-	Transform	-	•
-		-	Department	-	Apps - Back Office 🔹	Apps - Back Office	Professional Memberships - •	OpEx	-		Employe	e •	•	Transform	-	•
-		-	Department	-	Apps - Back Office 🔹	Apps - Back Office •	Professional Memberships -	OpEx	-		- Employe	e •	-	Transform	-	•
-		-	Department	•	Apps - Back Office 🔹	Apps - Back Office •	Employee Training & Develc 🔹	OpEx	-		- Legacy I	vic -	-	Transform	-	-
-		-	Department	•	Apps - Back Office 🔹	Apps - Back Office •	Travel Expense - Other •	OpEx	-		Risk & S	ec •	-	Transform	-	•
-		-	Department	-	Apps - Back Office 🔹	Apps - Back Office •	Employee Training & Develo 🔹	OpEx	-		• Streamli	ne 🝷	•	Transform	-	•
		•	- Department		Apps - Line of Bus 🔹	Apps - Line of Business •	Employee Training & Develo -	OpEx			Employe	e -	-	Grow		

- Allows users to bookmark important areas to navigate quickly
- Holds filters
- Can set homepage to allow users to set the most used view as a default
- Quickly set up different views for your workflow



- Give users only the ability to pick from a dropdown list or a pre-populated list.
 - Limits free text errors
 - Allows for quicker population of cells
 - Standardized and normalized data.
- Auto fill give users ability to enter needed data that can be predetermined
 - Allows for quicker population of cells
 - Standardized and normalized data

	Cloud Products	Activity Code	Application	Cost Object Type	t	Cost Object	Cost Center		Account	Account: Expense	١
÷	ama 🝷	•	•	Department	•	Apps - Back Office 🔹	Apps - Back Office	•	Meals & Entertainment •	OpEx 2	
U	Amazon API Gat	teway		Department	•	Apps - Back Office 🔹	Apps - Back Office	•	Moving Allowances •	OpEx	
•	Amazon AppStr Amazon Athena			Department	•	Apps - Back Office 🔹	Apps - Back Office	•	Professional Memberships - 🔹	OpEx	
-	Amazon CloudF			Department	•	Apps - Back Office 🔹	Apps - Back Office	•	Travel Expense - Other •	OpEx	
-	Amazon CloudS	earch		Department	•	Apps - Back Office 🔹	Apps - Back Office	•	Travel Expense - Other •	OpEx	
-	Amazon Dynam			Department	•	Apps - Back Office 🔹	Apps - Back Office	-	Other Admin Support 🔹	OpEx	
•	Amazon EC2 Container Registry (ECR) Amazon EC2 Container Service		Department	•	Apps - Back Office 🔹	Apps - Back Office	•	Professional Memberships - 🔹	OpEx		

Line-Item Filters / Dependent Drop Downs

- Restrict options based on a value already entered.
- Dimension can be filtered down by another Dimension or List.

Configuration	\sim		
Reference Data			
Schema		Add Line Item Filter	
Custom Lists			
Line Item Filters		Name * Demo Filter	A wet Cher (Direction)
Line Item Code Prefix		Column* X 🔺	Asset Class (Dimension) Benefit Category (List)
Cost Object Permissions		Account	Business Initiative (List) Business Sponsor (List)
Labor Allocation Rules		Asset Class	Contract Type (Dimension)
Score		Contract Type Demo	, Cost Center (Dimension) Demo (Dimension)
Calendar Setup		Location	Department (Dimension)
		Role	Department Owner (List) IT Project Owner (List)
		Vendor	Invest Type (List)
			Filter By* X

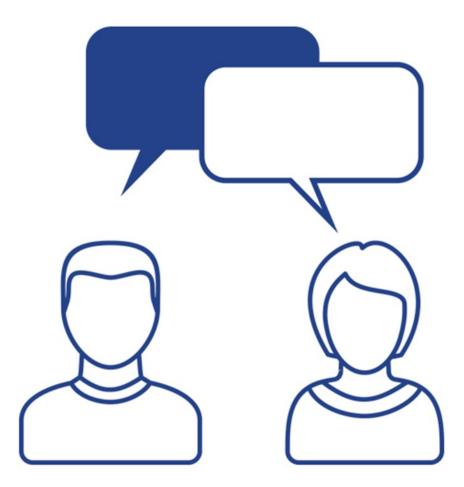
Cancel

Add

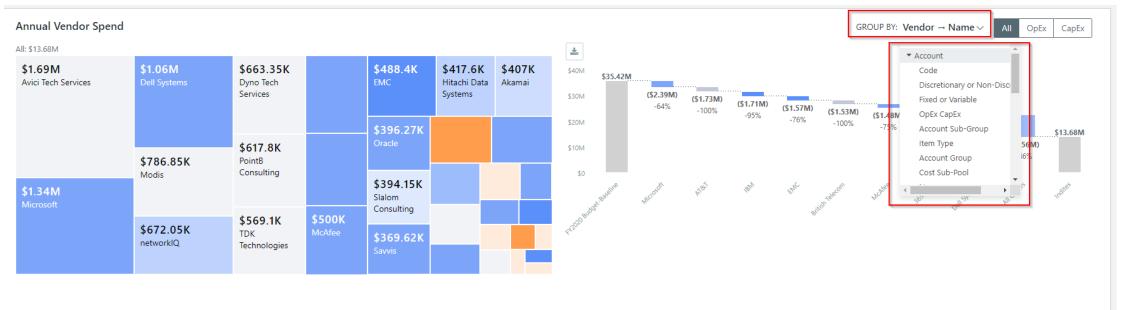
- Gives ability to capture sensitive data without risk of data being seen by unwanted users.
- Can declutter slicers and data to make use of the tool cleaner and more smooth
- Can allow access from multiple different levels.
- Built off the cost center hierarchy

						Bookmarks 🗸 🕜 🥹 🖉
C	Co	ost Object Permissions				Export Template Export Import
»			The Enforce View Permissions setting	ng on the Company Profile page is disabled. All users can view active	e plans in Open and Final state.	
	Perr	missions Departments Projects				View: 〇 Hierarchy 🖲 Li
	_					
		Cost Object	User Name	Edit Level	Can View Sensitive Columns	Can View Sensitive Financials
	0	All Departments -	· · · · · · · · · · · · · · · · · · ·	Owner -	 ✓ 	
		CC-330 - Network Services 🔹	· ·	Edit & Submit -		
			•	•		

• How are you managing your cost object permissions today?

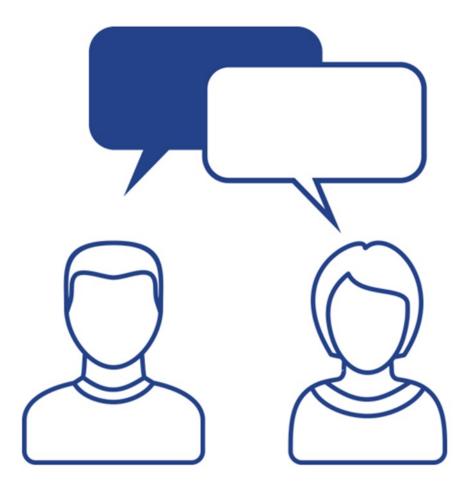


- Out of the box reports can provide a lot of detail
- Less customizable than CT but can be customized in a few areas.
- Great views on differences between different plans or forecasts.



Discussion

• What challenges have you faced with using/implementing IT Planning?



Let Rego be your guide.

Targets

	ıdget: Open) 🔺 🗩							
IT Planning Planning Dashboard	 Forecast v 	2~		All Plan					
Summary Variance Analysis Expenses Ledger	\$49.37M E: -13%	CAPEX TOTAL: FY2021 \$0 TARGET: \$3.46M VARIANCE: -100%	TOTAL HEADCOUNT (AVG): FY2021 173.02 TARGET: 157.75 VARIANCE: 10%	Departm Projects					
Status Targets Plans	_				All OpEx CapEx				
Spend Management Change History Configuration	> > >		FY2021 Budget V Budget: 0	Open 🗩					
			Targets					Departments 🗸 A	ll Departments 🗸 🔲 🚥
			All Departments Target: FY202 \$49.37M Plan \$44.34M Remainder \$0	21					Show Delegated Costs
			Cost Object	Name	Currency	Target	Total	Var	Var %
				(REMAINDER)		0			A
				All Departments	USD	49,367,105	44,341,919	(5,025,186)	-10.18%
			APPS	App Dev & Support	USD	16,417,802	19,376,879	2,959,077	18.02%
			EUS	End User Services	USD	5,791,980	3,540,830	(2,251,151)	-38.87%
			180	Infra & Ops	USD	21,364,932	15,816,384	(5,548,547)	-25.97%
			CC-390	Office of the CIO	USD	2,640,056	3,097,085	457,029	17.31%
			CC-395	Program Office	USD	1,161,649	861,459	(300,190)	-25.84%
			CC-370	Security & Risk Mgmt	USD	1,990,685	1,649,282	(341,403)	-17.15%

Targets

• Targets are visible in the Dashboard, Summary, Expenses, and Ledger views of a budget, next to the OpEx and CapEx KPIs at the top of the report.

() >>	FY2021 Budget V Budget: Open	¢ 🔺 🗩			
	Summary			₩ FY2021 V	Departments \checkmark All Departments \checkmark \square …
	Financial Headcount				
	GROUP BY: Department \rightarrow Name \sim	COMPARE TO: Targets ~	t Under Variance %	50 75 Show Delegated Costs	Set Filters T
	OPEX TOTAL: FY2021 \$43M TARGET: \$49.37M VARIANCE: -13%	CAPEX TOTAL: FY2021 TARGET: \$3.46M VARIANCE: -100%			LAYOUT: 🔛 🗮 🗮 🗐
	IT Spend Breakdown			IT Spend Trend	
	ALL All: \$43M			All None ∨	
	\$18.65M App Dev & Support	\$15.32M Infra & Ops	\$3.54M End User Services	\$4M	Months Quarters Years
			\$3.05M Office of the CIO	50	where water server ourse water berne
[→			\$1.65M Security &	Plar	

Change History / Event Log

		Change Ever	History It Log					
IT Planning Planning Spend Management Change History	> > ~	Start Date 11/01/20	End Date 21 🐨 08/24/2022 📼	9				T -
Event Log			Timestamp	Event Type	Container	Item Type	User	
Configuration	>		4/15/22, 11:51 AM 4/15/22, 11:49 AM	Export Line Items Export Line Items	FY2021 Budget FY2021 Budget	Labor Line Item Allocation	damian.boune damian.boune	Show/Hide Columns
			4/15/22, 11:45 AM 4/15/22, 11:16 AM	Export Line Items Export Line Items	FY2021 Budget FY2021 Budget	Allocation Labor Line Item	damian.boune damian.boune	dumns
			4/15/22, 11:11 AM	Export Line Items	FY2021 Budget	Labor Line Item	damian.boune	
			4/15/22, 11:07 AM	Export Line Items	FY2021 Budget	Labor Line Item	damian.boune	
			4/15/22, 10:46 AM	Export Line Items	FY2021 Budget	Allocation	damian.boune	

Change History / Event Log

Event types in Change History

Line Item Events	Plan Management Events	Configuration Events
Add Line Item	Create Plan	Add Column
Update Line Item	Rename Plan	Update Column
Delete Line Item	Delete Plan	Delete Column
Import Line Items	Archive Plan	Change Identifier
Export Line Items	Restore Plan	Publish Reference Data
Import Actuals	Finalize Plan	Revert Reference Data
Import Reference Data	Reopen Plan	Export Reference Data
Publish Plan Data	Reject Cost Object Plan (*)	Import Reference Data
	Approve Cost Object Plan	Add Custom List
	Submit Cost Object Plan	Update Custom List
	Unlock Cost Object Plan	Delete Custom List
		Add Custom Dimension
		Delete Custom Dimension
		Add Line Ite Filter
		Edit Line Item Filter
		Update Reference Data in Plan

(*) Return comment can be found in the Plan Status section.

Data Input Enforcement

Enforcing data input through "Mandatory for Data Entry" checkbox for improved data quality & reporting

	Configuration Configuration
IT Planning Planning	Line Items Standard Dimensions Custom Dimensions Project
Spend Management Change History Configuration	> Line Items
Reference Data	Entities
Custom Lists Line Item Filters Line Item Code Prefix Cost Object Permissions Labor Allocation Rules Score Calendar Setup	Actuals Asset Line Item Contract Line Item Department Labor Activity Financial Line Item Labor Line Item Project Labor Activity

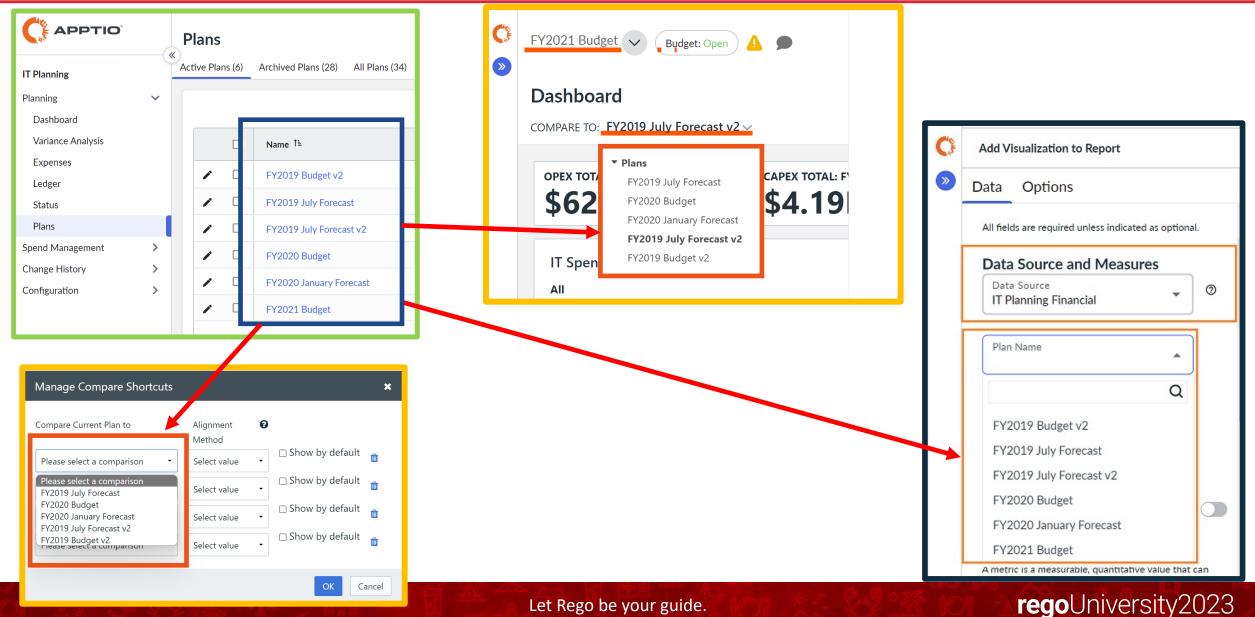
		Configuration		
IT Planning				
Planning	>	< Financial Line Ite	m	
Spend Management	>	Configure what attributes	define Financial Line Item.	
Change History	>		Edit Custom Attribute	
Configuration	~	Available Attributes	Edit Custom Attribute	
Reference Data			(
Schema		Search by Name	Field Name* Vendor	
Custom Lists				
Line Item Filters			Data Type * Lookup	~
Line Item Code Prefix		Location	Lookup	
Cost Object Permissions		Davida Estimata	Reference Dimension *	
Labor Allocation Rules		Rough Estimate	Vendor	Ţ
Score		Source Line Item Cod	✓ Mandatory for Data Entry	
Calendar Setup		Source Elite Rein coo		
		Vendor		Cancel Save
		Department Owner	Enum	
		Invoice	String	
		Purchase Orders	String	
Signed in as: Nihat Dogan	Ð			

Discussion

• What's your strategy on managing Active and Archived plans to manage your IT Planning environment performance?

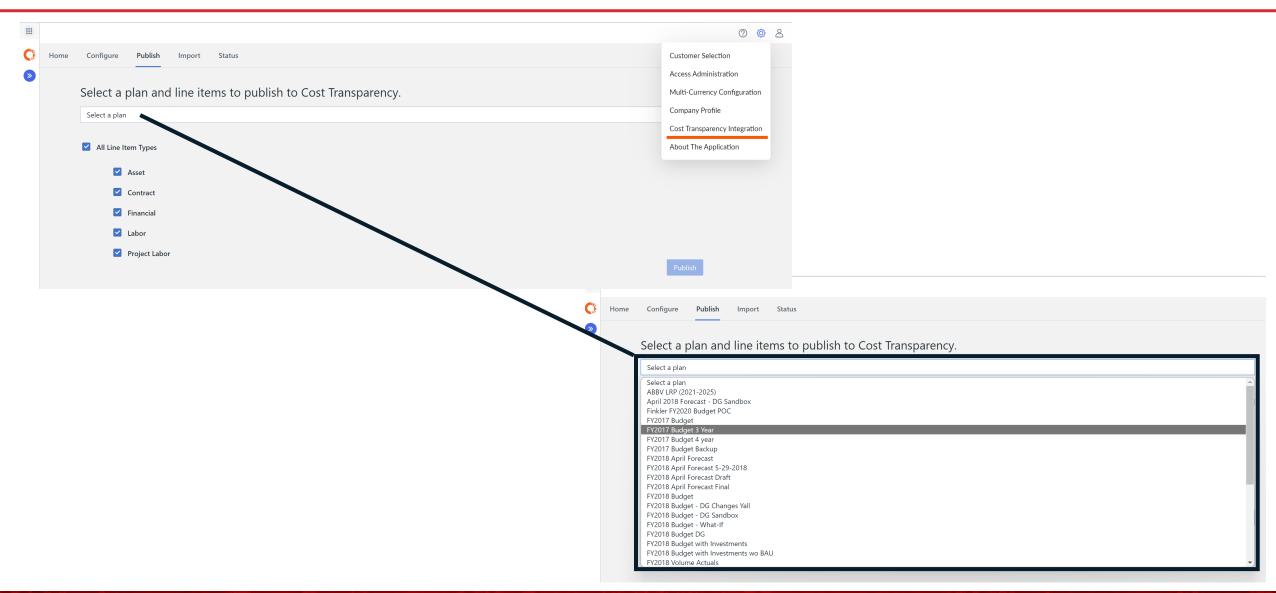


Managing Archive



Let Rego be your guide.

Managing Archive



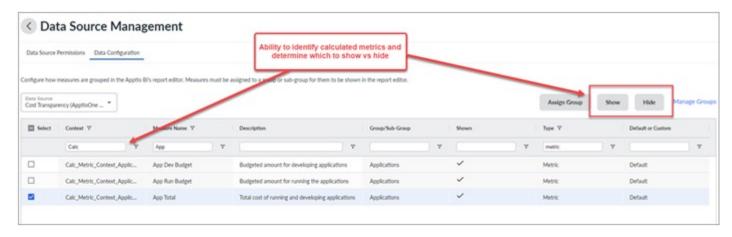
Let Rego be your guide.

Stay On Top of Product Updates

8 {0 • Help Center Product Help Help Center What's New • Apptio Community Send Feedback Release Notes • Learning Plan What's New Enhancement Ideas Articles & Videos Product Help • Blogs • Q&A Apptio Community

Apptio Bl

- Exposed Calculated metrics
 - Out-of-the-box (OOTB) and customer calculated metrics from the Cost Transparency projection are now available in Apptio BI. Custom calculated metrics are managed in Data Source Management where they need to be assigned to a group to be visible in the Apptio BI Visualization editor.
 - Released 1.11.0 April 29, 2022



- Has anyone used any of these features?
- Has anyone used these for a unique use case?
- Has anyone not used these features for a reason?

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 regoUniversity

Instructions for PMI credits

- Access your account at pmi.org
- Click on **Certifications**
- Click on Maintain My Certification ٠
- Click on Visit CCR's button under the Report PDU's ٠
- 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 ۰
- Hours Completed = 1 PDU per hour of class time ٠
- Training classes = **Technical** ٠
- Click on I agree and Submit



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



888.813.0444

Email info@regoconsulting.com



Website www.regouniversity.com