

ValueOps<sup>-</sup>

HAR BURNESS SALLIN

Clarity™ by Broadcom ConnectALL by Broadcorr

Insights

## **Clarity Adoption Roundtable**

Rally

Robby Elliott and Wes McCoubrie

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

## For discussion consideration...

- Are adoption strategies at your organization formal or informal?
- Will you / did you implement Clarity with an understanding of who will monitor adoption and how?
- Are you measuring adoption? What metrics do you use? Do you share the metric with users to express value?
- If you did not see the adoption you wanted, what did you do to increase usage and data integrity?



## For discussion consideration...

- Does anyone survey end users for satisfaction in support of adoption? (Boom, we have a survey object for you)
- Is adoption impacted by people that cannot access Clarity today? What is your strategy for non-Clarity users that need data?
- Are you investing enough in Clarity? Enough people internally and external help? You could show below as an example of support required for good adoption:



## Support Considerations



### Supported Needed for Good Adoption

Users:	50-100	100-400	400-1000	1000-2000	2000-5000
Basic System Support	.255 Tech .255 Funct .255 SME	.2575 Tech .2575 Funct .2575 SME	.5 - 1 Tech .5 - 1 Funct .5 - 1 SME	1- 2 Tech .75 - 1.5 Funct .75 - 1.5 SME	2 - 3 Tech 1 - 3 Funct 1 - 3 SME
ADD Project Mgmt: Scheduling (OWB/MSP), Issues/Risks/Status	0 Tech 0 Funct .1025 SME	0 Tech 0 Funct .2575 SME	0 Tech .255 Funct .5 - 1 SME	0 Tech .5 - 1 Funct 1 - 2 SME	0 Tech .75 - 1.5 Funct 2 - 3 SME
ADD Resource Mgmt	0 Tech 0 Funct .1025 SME	0 Tech 0 Funct .2575 SME	0 Tech .255 Funct .5 - 1 SME	0 Tech .5 - 1 Funct 1 - 2 SME	0 Tech .75 - 1.5 Funct 2 - 4 SME
ADD Financial Mgmt: Cost Plans, Rates, Transactions	.1025 Tech 0 Funct 0 SME	.1025 Tech 0 Funct 0 SME	.2575 Tech .25 Funct .25 SME	.5 - 1 Tech 0 Funct 0 SME	.5 - 1 Tech 0 Funct 0 SME
ADD Demand and Portfolio Mgmt	0 Tech 0 Funct 0 SME	0 Tech 0 Funct 0 SME	.25 Tech 0 Funct .25 SME	.25 Tech 0 Funct .255 SME	0 Tech 0 Funct .5 - 1 SME
Total FTE Ranges :	1.05 - 2.25	1.35 - 4.0	4.75 - 8.5	10.5 - 13.0	10.5 - 21.0

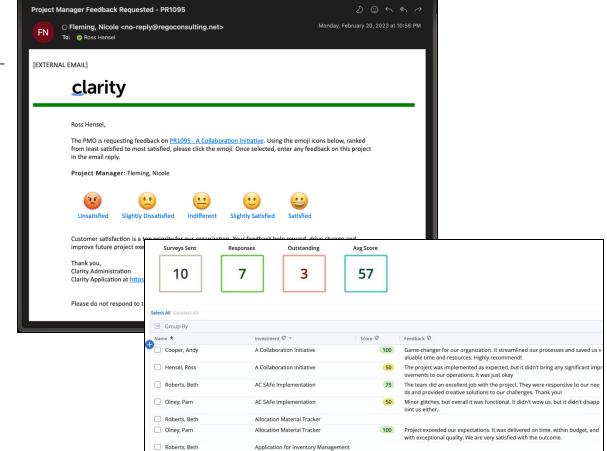
# Survey Module



### Survey Module

Purpose: Allow clients to create feedback surveys to stakeholders and users from within Clarity, allow them to respond from email, and then aggregate and analyze that feedback.

- Users respond to surveys directly within email
- 100% out-of-the-box capabilities so it works in SaaS and On-Premise
- Configurable questions and question types (icon, thumbs up/down, numbers, etc.)
- Responses are collected and analyzed via a Survey Dashboard
- Sample Surveys could include:
  - Application Feedback
  - Project Stakeholder on Closure
  - Project Stakeholder on Milestone
  - Process Feedback (ie: Ideation or Stage Gate Process)
  - Project Manager Feedback
  - Team Feedback



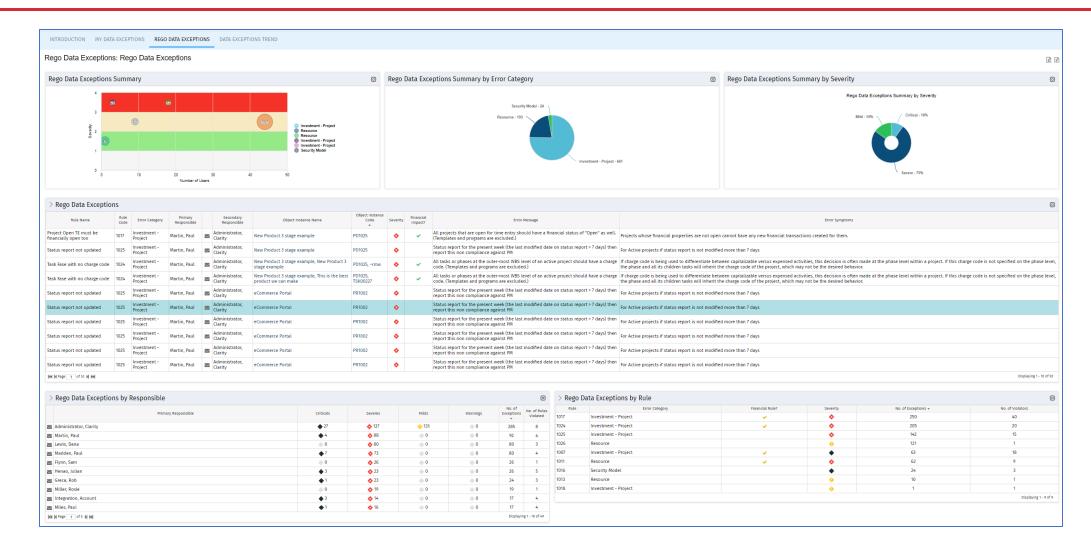


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## Adoption Metrics Module

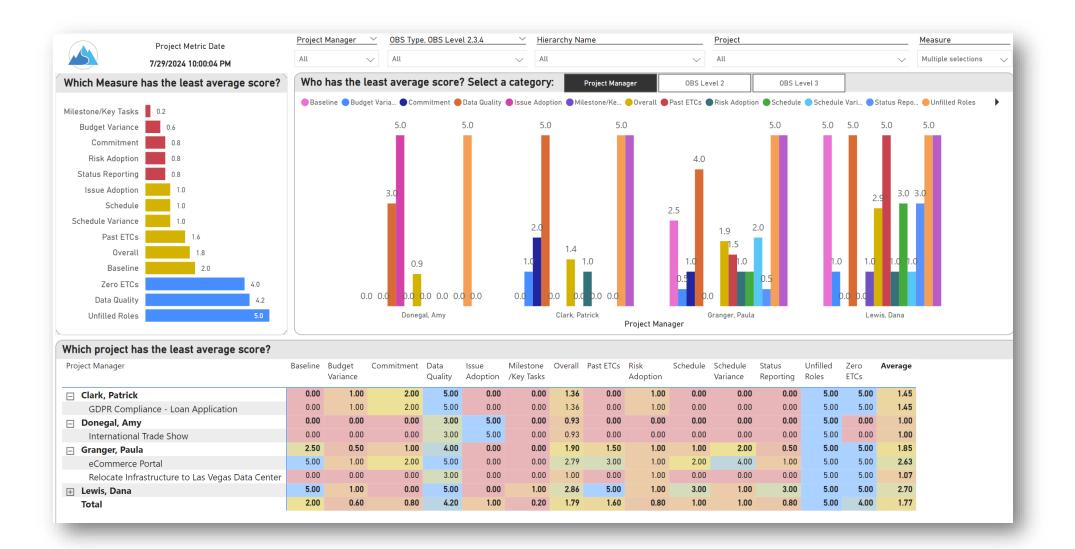


#### RegoXchange – Adoption Metrics

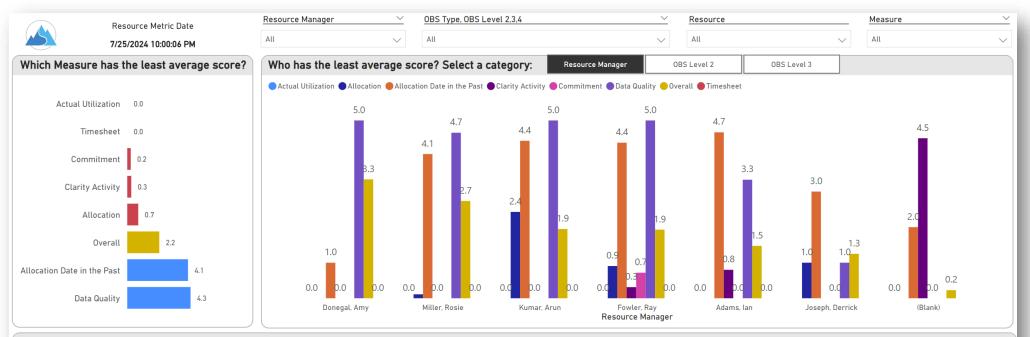


Adoption Metrics - Oracle - RegoXchange (regoconsulting.com)

### **Project Adoption**



### **Resource Adoption**



#### Which resource has the least average score?

Resource Manager	Actual Utilization	Allocation	Allocation Date in the Past	Clarity Activity	Commitment	Data Quality	Overall	Timesheet	Average
+	0.00	0.00	2.00	4.50	0.00	0.00	0.23	0.00	0.52
+ Adams, Ian	0.00	0.00	4.67	0.80	0.00	3.33	1.47	0.00	1.57
🕂 Donegal, Amy	0.00	0.00	1.00	0.00	0.00	5.00	3.34	0.00	1.99
\pm Fowler, Ray	0.00	0.91	4.38	0.31	0.72	5.00	1.93	0.00	1.72
🕂 Joseph, Derrick		1.00	3.00		0.00	1.00	1.25		1.25
🕂 Kumar, Arun	0.00	2.43	4.43	0.00	0.00	5.00	1.95	0.00	1.79
+ Miller, Rosie	0.00	0.11	4.06	0.00	0.00	4.66	2.74	0.00	1.86
Total	0.00	0.74	4.09	0.27	0.24	4.26	2.16	0.00	1.72

### Project Adoption Trend

	Project Metric Date	Project Manager	<u> </u>	ype, OBS Level	2,3,4		erarchy Name			<u> </u>	Project				─ <u>M</u> e	asure	
	7/29/2024 10:00:04 PM	All	All			→ Al	L			$\sim$	All				V Al		``
/hat's the tro	end for average score? Drill t	o Year - Quarter - M	onth														
Baseline 🔵 Budg	get Variance 🛑 Commitment 🔵 Data Quali	ty 🛑 Effort Variance 🔵 Issue A	Adoption 😑 Mi	lestone/Key Task	s 🛑 Overall	Past ETC	s 🔵 Risk Adop	tion OSched	ule 🔵 Sche	edule Varianc	e 🛑 Status I	Reporting 🧲	Unfilled Role	s 🛑 Zero ETC	5		
								5.0									
					4.2			4.0									
2				2.0 0.6	2.0 0.8	1.8 <sup>.</sup> 1.0 0.2	1.8 	0.8					which c quarter recentl	K-axis wil can rollup rs/years. y deploye onth wort rrently.	to This mo ed so it c	dule wa only has	
0						Jul Qtr 202	3										
Which project	t has the least average score	.0															
Project Manager		Baseline	Budget Variance	Commitment	Data Quality	Effort Variance	lssue Adoption	Milestone/ Key Tasks	Overall	Past ETCs	Risk Adoption	Schedule	Schedule Variance	Status Reporting	Unfilled Roles	Zero ETCs	Average
🕂 Clark, Patrie	ck	0.00	1.00	2.00	5.00	0.00	0.00	0.00	1.36	0.00	1.00	0.00	0.00	0.00	5.00	5.00	1.36
🗄 Donegal, A	my	0.00	0.00	0.00	3.00	0.00	5.00	0.00	0.93	0.00	0.00	0.00	0.00	0.00	5.00	0.00	0.93
+ Granger, Pa	aula	2.50	0.50	1.00	4.00	2.50	0.00	0.00	1.93	2.00	1.00	1.00	2.00	0.50	5.00	5.00	1.93
		5.00	1.00	0.00	5.00	5.00	0.00	1.00	2.86	5.00	1.00	3.00	1.00	3.00	5.00	5.00	2.86
\pm Lewis, Dana																	

### Resource Adoption Trend

	Resource Metric Date	Resource Manager	─────────────────────────────────────	pe, OBS Level 2,3,4	~	Resource	~	Measure
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'hat's the tr	rend for average score? Drill t	o Year - Quarter - Month						
Actual Utilization	n ●Allocation ●Allocation Date in the Pas	t Clarity Activity Commitment	Data Quality 😑 Overall 🌘	Timesheet				
				4.4				
				4.1				
					2.2			
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							which can re	
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			0.0	0.3 0.2	0.0			worth of snapshot
			0.0		0.0		data curren	-
				July Qtr 3				
				2024				

Resource Manager	Actual Utilization	Allocation	Allocation Date in the Past	Clarity Activity	Commitment	Data Quality	Overall	Timesheet	Average
+	0.00	0.00	2.00	4.50	0.00	0.00	0.34	0.00	0.65
+ Adams, Ian	0.00	0.00	4.60	0.80	0.00	3.33	1.50	0.00	1.60
<ul> <li>Donegal, Amy</li> </ul>	0.00	0.00	1.00	0.00	0.00	5.00	3.34	0.00	1.99
+ Fowler, Ray	0.00	0.94	4.38	0.31	0.72	5.00	1.93	0.00	1.72
+ Joseph, Derrick		1.00	3.00		0.00	1.00	1.25		1.25
H Kumar, Arun	0.00	2.43	4.43	0.00	0.00	5.00	1.95	0.00	1.79
🕂 Miller, Rosie	0.00	0.11	4.09	0.00	0.00	4.66	2.77	0.00	1.87
Total	0.00	0.77	4.09	0.27	0.24	4.36	2.22	0.00	1.74

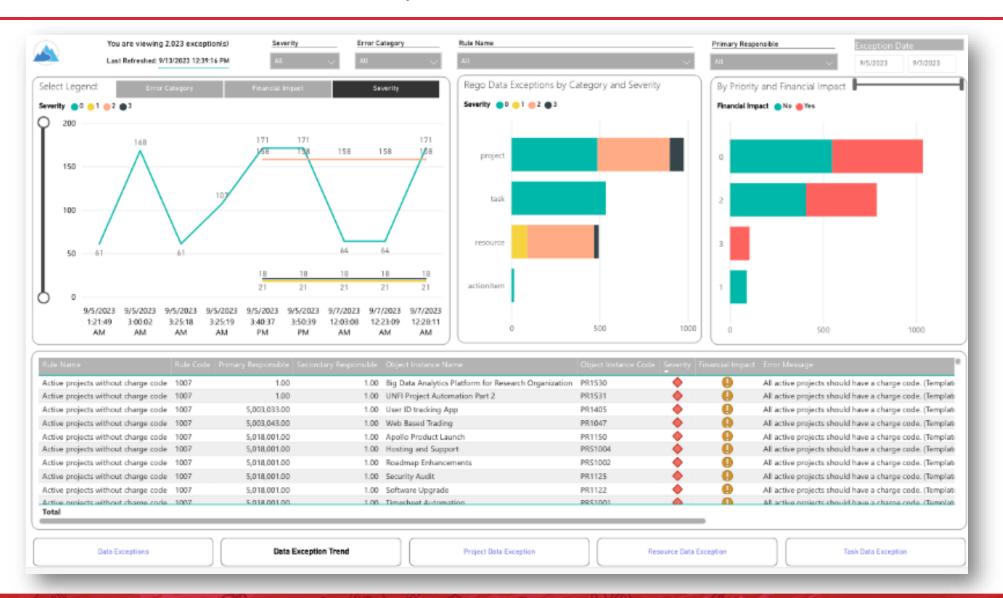
# Power BI: Data Integrity



### Power BI Suite: Data Exceptions



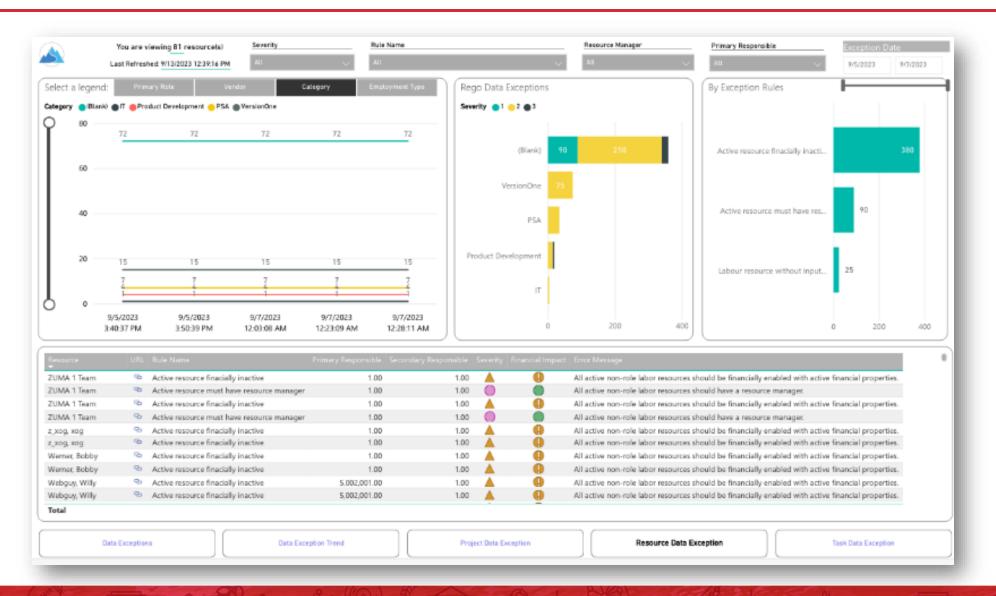
#### Power BI Suite: Data Exception Trend



#### Power BI Suite: Project Data Exception



#### Power BI Suite: Resource Data Exception



### Power BI Suite: Task Data Exception

		ewing 107 task(s) t 9/13/2023 12:39:16 PM	Severity		tule Name		V Al.	V	Primary Responsible	Exception Date v 9/5/2023 9/7/2023
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Another Task				Tasks with ETC in past	5,003,033.00	5,003,033.00	• •	Task has ETC for	Past Periods	
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		4 digit pin for login		Tasks with ETC in past				Task has ETC for		
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	ould like to select li	ve chat from account so	reen	Tasks with ETC in past	t 5,018,001.00	5,018,001.00		Task has ETC for	Past Periods	
Total										
	Data Exceptions			Data Exception Trend		Project Data Exception			eation	Task Data Exception

## Questions?



## 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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