rego niversity 2019 SAN DIEGO

How to Design Professional-Looking Reports Your Guides: Rob Greca and Wes McCoubrie

Agenda

- Introduction
- Design Principles
- Examples
- Other Great Resources



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



The Presentation Layer

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Before...

Risk ID	Created Date	Risk Name	Response Strategy	Impact Area	Likelihood	Score	Category	Status
Ow	ner	Description	T	rigger	Impact	Threat/Opp	Priority	Creator
Migratio	n Status	Comments	Risk	Response	Updated By	Date Last Updated	Closed By	Date Closed
out Me: Pictorial	Based Medical Fami	ily History Collection					PRJ007	356
5K003671	6/26/2018	Test Risk	Enhance	Cost	Low	1	Project Management/Change Management	Draft
dministrator, PPM		Density of Tark a Did Carlos Tark a Did	Taria Palicaria Tari	- 51	Low		Medium	Administrator,
		Description Testing Risk Section. Testing Risk SectionTesting Risk Section Testing Risk SectionTesting Risk Section	Testing Risk SectionTesti SectionTesting Risk Secti SectionTesting Risk Secti	onTesting Risk	Low		medium	PPM
ellow			Risk Response Testing Ri Risk SectionTesting Risk		Geise, Kraig A.	7/18/2018		
			SectionTesting Risk Secti SectionTesting Risk Secti	onTesting Risk				
SK003675	6/26/2018	Test Risk 2	Mitigate	Cost	Low	1	Regulatory/Procuremen t/Contracts	Closed
dministrator, PPM		Testing Risk SectionTesting Risk SectionTesting	Testing Risk SectionTest	ng Risk	Low		High	Administrator,
		Risk SectionTesting Risk SectionTesting Risk SectionTesting Risk SectionTesting Risk SectionTesting Risk SectionTesting Risk	SectionTesting Risk Secti SectionTesting Risk Secti Section					PPM
		SectionTesting Risk SectionTesting Risk SectionT						
Green			Testing Risk SectionTesti SectionTesting Risk Secti SectionTesting Risk Secti SectionTesting Risk Secti Section	onTesting Risk onTesting Risk	Geise, Kraig A.	7/18/2018	Geise, Kraig A.	7/18/2018
R5K003678	6/26/2018	Test Risk 3		Cost	High	9	Communication	Open
mith, John		testing			High		Critical	Smith, John
					Administrator, PPM	6/26/2018		Sind, Som
25K003680	6/26/2018	Test Risk 4		Business	Low	1	Approvals/Organization /Prioritization	Open
imith, John					Low		Low	Smith, John
					Administrator, PPM	6/26/2018		
					/ 10/11/12/0000// / / / /	0/20/2010		

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			Project Risk Re	egister Re	port		Report run on: 9/17/18
Accelerated Mr	obile Pages (AMP)		-	.			PRJ010742
Accelerated mo							110010712
Risk Name	Impact of ITP 2.0 to AMP	P expansio	n	Risk Response	Based on analysis by vendor and approve		
Description	There is a risk that Apple's Intelligent us from expanding the use of AMP pa		ans (ITP) 2.0 will delay or prevent		the data being useful is present but as we data resources to make positive changes not felt to be considerable. It will also rec non-traditional it will not impact other ex-	s the depth of co duce the technic	ontribution of retroactive is ical resources and by using
Threat/Opp	Threat			Trigger	Unknown data would be needed to valid		
Impact Area	Business			inga-	be closed.	ate the output	in this occurs, are prior moure
Likelihood	Medium			Comments	Additional justification was supplied to a identified that would not impact other or		
Impact	High				there will be no change to scope but there		
Score	6						
Response Strategy	Mitigate						
Risk ID	RSK00000528	Category	Resources/Team/Training	Creator	Smith, John	Closed By	Smith, John
Impact Area	Business	Status	Open	Created Date	01/16/2017	Date Closed	01/16/2017
Owner	Smith, John	Priority	Medium	Updated By	Smith, John		
Target Resolution	02/15/2017			Date Last Updated	01/16/2017		
Risk Name	Amazon Alexa Proof of C	Concept		Risk Response	Scope is considered of a higher weight fo		
Description	Due to longer than anticipated approv scheduled	vals the project (could not begin as originally		approved change to schedule extending remaining as originally requirested.	project by three	e months but with scope
Threat/Opp	Threat			Trigger			
Impact Area	Schedule			Comments			
Likelihood	High						
Impact	High						
Score	9						
Response Strategy	Mitigate						
Risk ID	RSK00000528	Category	Resources/Team/Training	Creator	Smith, John	Closed By	Smith, John
Impact Area	Business	Status	Open	Created Date	01/16/2017	Date Closed	01/16/2017
Owner	Smith, John	Priority	Medium	Updated By	Smith, John		
Target Resolution	02/15/2017		1	Date Last Updated	01/16/2017		
							Page 1 of 2
4.1			Let Rego be	your gui	de.		

Visual display of the most important information needed to achieve one or more objectives; consolidated and arranged on a single screen so the information can be monitored at a glance. 7

Edward Tufte





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Napoleon's March



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Dr. John Snow Plotting Cholera Deaths



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The Power of Visual Perception

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How many fives are in this list?



How many fives are in this list?



Preattentive Attributes



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Adapted from "Information Dashboard Design" by Stephen Few

Gestalt Principles of Visual Perception



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Adapted from "Information Dashboard Design" by Stephen Few

Reduce the non-data pixels/ink





Perception overload



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CIO Dashboard



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Before and After Examples

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Risk ID	Created Date	Risk Name	Response Strategy	Impact Area	Likelihood	Score	Category	Status
Ow	ner	Description	T	rigger	Impact	Threat/Opp	Priority	Creator
Migratio	n Status	Comments	Risk	Response	Updated By	Date Last Updated	Closed By	Date Close
bout Me: Pictorial	Based Medical Fam	ily History Collection					PRJ007	356
R5K003671	6/26/2018	Test Risk	Enhance	Cost	Low	1	Project Management/Change Management	Draft
dministrator, PPM	1	Description Testing Risk Section. Testing Risk SectionTesting Risk Section Testing Risk SectionTesting Risk Section	Testing Risk SectionTesti SectionTesting Risk Secti SectionTesting Risk Secti	onTesting Risk	Low		Medium	Administrator, PPM
'ellow			Risk Response Testing Ri Risk SectionTesting Risk	isk SectionTesting	Smith, John	7/18/2018		
			SectionTesting Risk Sectio	onTesting Risk				
RSK003675	6/26/2018	Test Risk 2	Mitigate	Cost	Low	1	Regulatory/Procuremen t/Contracts	Closed
dministrator, PPM	1	Testing Risk SectionTesting Risk SectionTesting Risk SectionTesting Risk SectionTesting Risk	Testing Risk SectionTest	-	Low		High	Administrator, PPM
		SectionTesting Risk SectionTesting Risk SectionTesting Risk SectionTesting Risk SectionTesting Risk SectionTesting Risk SectionT	SectionTesting Risk Secti SectionTesting Risk Secti Section	-				PPU
Green			Testing Risk SectionTest	-	Smith, John	7/18/2018	Geise, Kraig A.	7/18/2018
			SectionTesting Risk Secti SectionTesting Risk Secti SectionTesting Risk Secti Section	onTesting Risk				
RSK003678	6/26/2018	Test Risk 3		Cost	High	9	Communication	Open
mith, John		testing			High		Critical	Smith, John
					Administrator, PPM	6/26/2018		
R5K003680	6/26/2018	Test Risk 4		Business	Low	1	Approvals/Organization /Prioritization	Open
imith, John					Low		Low	Smith, John
					Administrator, PPM	6/26/2018		

Project Risk Register Report

Report run on: 9/17/18

Page 1 of 2

	bbile Pages (AMP)						PRJ01074			
Risk Name	Impact of ITP 2.0 to AMP There is a risk that Apple's Intelligent us from expanding the use of AMP par Threat	Tracking Previsi		Risk Response	Based on analysis by vendor and approv the data being useful is present but as w retroactive data resources to make posi retroactive is not felt to be considerable products functionality that the ED is targ resources and by using non-traditional i	e already utilize tive changes the . The proactive of geting. It will also	d existing available depth of contribution of data drives the majority of the preduce the technical			
mpact Area	Business			Trigger	Unknown data would be needed to valio					
ikelihood	Medium				be closed.		<i>,</i> ,			
mpact	High			Comments	Additional justification was supplied to a identified that would not impact other of					
core	6				there will be no change to scope but the					
lesponse trategy	Mitigate									
lisk ID	RSK00000528	Category	Resources/Team/Training	Creator	Smith, John	Closed By	Smith, John			
mpact Area	Business	Status	Open	Created Date	01/16/2017	Date Closed	01/16/2017			
)wner	Smith, John	Priority	Medium	Updated By	Smith, John					
arget Resolution	02/15/2017			Date Last Updated	ed 01/16/2017					
Risk Name	Amazon Alexa Proof of C		could not begin as oritinally	Risk Response	Scope is considered of a higher weight f pproved change to schedule extending remaining as originally requirested.					
hreat/Opp	scheduled Threat			Trigger						
mpact Area	Schedule			Comments						
ikelihood	High									
mpact	High									
core	9									
	Mitigate									
•			Resources/Team/Training	Creator	Smith, John	Closed By	Smith, John			
trategy	RSK00000528	Category	, , ,							
tesponse itrategy tisk ID mpact Area	RSK00000528 Business	Category Status	Open	Created Date	01/16/2017	Date Closed	01/16/2017			
trategy lisk ID				Created Date Updated By	01/16/2017 Smith, John	Date Closed	01/16/2017			

Standard Project Status Report

23

		Replacen									
	Finar	nce G	Report Date	August	2017			Previou	is Overall S	Status	
C	Schee	dule R	Project Manager	Admini	strator, PPM		G	G	G	G	G
	Sco	ope G	Start Date 11/01/2013		Finish Date	10/31/2017	Mar/	16 Jun/16	Sep/16	Dec/16	Mar/1
	age (Sector in the Weisser)		Physician East Canter Ini	Michael.	America, CPP						
Stage	Execute		Administrative Owner (s)	Zahash	Part, MA						
Size	Medium		Committee Sponsor (s)								
	with different funding s		will eventually allow for access cards mately with a unified and single solut					ented as a			
cecutive sum	-	Key Accomp	ichmonte								
		tey recomp	Isiliteitts				Risks				
				Miles	tones		Risks				
Baseline					stones	20		ments			
Baseline 09/01/2014	Finish		Name	Status	itones	Is	Risks sues/Barriers/Com	ments			
09/01/2014	Finish 09/01/2014 S	Server Configura Program Migratio	Name tion		stones	Is		ments			
09/01/2014	Finish 09/01/2014 S 09/01/2015 P	Server Configura	Name tion	Status C	stones	Is		ments			
09/01/2014 09/01/2015 12/30/2016	Finish 09/01/2014 S 09/01/2015 P 12/30/2016 F	Server Configura Program Migratio Field Device Mig	Name tion	Status C C	stones	Is		ments			
09/01/2014 09/01/2015 12/30/2016 02/01/2017	Finish 09/01/2014 S 09/01/2015 P 12/30/2016 F	Server Configura Program Migratio Field Device Mig	Name tion on ration	Status C C C	stones	Is		ments			
09/01/2014 09/01/2015 12/30/2016 02/01/2017	Finish 09/01/2014 S 09/01/2015 P 12/30/2016 F 05/01/2017 D	Server Configura Program Migratio Field Device Mig	Name tion on ration	Status C C C C	ncials	ls		ments			
09/01/2014 09/01/2015 12/30/2016 02/01/2017	Finish 09/01/2014 S 09/01/2015 P 12/30/2016 F 05/01/2017 D	Server Configura Program Migratio Field Device Mig	Name tion on ration	Status C C C C Final				ments	Spent T	o-Date	
09/01/2014 09/01/2015 12/30/2016 02/01/2017	Finish 09/01/2014 S 09/01/2015 P 12/30/2016 F 05/01/2017 D on Date: 05/14/2016	Server Configura Program Migratio Field Device Mig	Name tion ration sure Activities Begin Estimated Amount	Status C C C Final	ncials		sues/Barriers/Com		Spent T 00,000	o-Date	
09/01/2014 09/01/2015 12/30/2016 02/01/2017	Finish 09/01/2014 S 09/01/2015 P 12/30/2016 F 05/01/2017 D on Date: 05/14/2016 F	Server Configura Program Migratic Field Device Mig Date Project Clos	Name tion on ration sure Activities Begin Estimated Amount	Status C C C Final	ncials Approved Amour	nt All	sues/Barriers/Com ocated To-Date	\$10		o-Date	

On Hold H

Cancelled CN

Standard Project Status Report

Report run on: 9/17/18

PRJ002924

	Finance	•	Report Date	August 2017	August 2017						tatus	
	Schedule	٠	Project Manager	Administrator, PPM		•	•	•	•	•		
	Scope	•	Start Date	11/01/2013	Finish Date	10/31/2013		Mar/16	Jun/16	Sep/16	Dec/16	Mar/17
	Region		Exec Owner(s)	Smith, John								
	Region		Exec Owner(s)	Smith, John								
Stage	Execute		Administrative Owner(s)	Smith, John								
Size	Medium		Committee Sponsor(s)									

Project Description

Access Control System Replacement

The Access Control system in area will be migrated from system 1 to a new system and platform using the old system. This is a mandatory migration due to our current system reaching end of support and will affect both the application and database servers along with a large number of interfaces. Replacement of the system with an enterprise solution will eventually allow for access cards to be used across the system, but ultimately with a unified and single solution. Provide shared technical support from internal IT to be cost effective.

Executive Summary

The Access Control system in area will be migrated from system 1 to a new system and platform using the old system. This is a mandatory migration due to our current system reaching end of support and will affect both the application and database servers along with a large number of interfaces. Replacement of the system with an enterprise solution will eventually allow for access cards to be used across the system, but ultimately with a unified and single solution. Provide shared technical support from internal IT to be cost effective.

Key Accomplishments

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Risks

Lorem ipsum dolor sit amet, consectetuer adipiscing elit. Maecenas portitor congue massa. Fusce posuere, magna sed pulvinar ultricies, purus lectus malesuada libero, sit amet commodo magna eros quis urna. Nunc viverra imperdiet enim. Fusce est. Vivamus a tellus. Pellentesque habitant morbi tristique senectus et netus et malesuada fames ac turpis egestas. Proin pharetra nonumny pede. Mauris et orci.

Milestones

Baseline	Finish	Name	Status	Issues/Barriers/Comments
09/01/2014	09/01/2014	Server Configuration	٩	
09/01/2015	09/01/2015	Program Migration	۲	
12/30/2016	12/30/2016	Field Device Migration	٩	
02/01/2017	05/01/2017	Date Project Closure Activites Be	٢	

🔶 On Target to Meet Plan 🛛 🕠

🛨 IT Implementation Date

💠 Moderate Risk of Not Meeting Plan 🔹 💠 High Risk of Not Meeting Plan

Page 1 of 2

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Project Name	Status	Stage	Start	Finish	Q1 2017	Q2 2017	Q3 2017	Q4 2017	Q1 2018	Q2 2018	Q3 2018	Q4 2018	Q1 2019	Q2 2019	Q3 2019	Q4 2019	Q1 2020	Q2 2020	Q3 2020
and the second second second		Initiate	1/2018	12/2018]						
the second s		Initiate	12/2017	12/2019						·		·							
the second se		Initiate	11/2017	12/2018]						
the second se		Initiate	1/2017	1/2019								<u> </u>							
THE R. LEWIS CO., LANSING MICH.		Initiate	9/2017	12/2020					·							<u> </u>			
The second se		Initiate	9/2017	11/2017															
The second se		Initiate	9/2017	12/2019							i						5		
and the second second		Initiate	1/2017	1/2018		I			5										

Roadmap										-,	t Tin			-,					
Project Name	Status	Stage	Start	Finish	Q1 2017	Q2 2017	Q3 2017	Q4 2017	Q1 2018	Q2 2018	Q3 2018	Q4 2018	Q1 2019	Q2 2019	Q3 2019	Q4 2019	Q1 2020	Q2 2020	Q3 202
	•	Initiate	1/1/2018	12/31/2018								*							
	•	Initiate	12/1/2018	12/31/2019															
	•	Initiate	11/1/2018	12/31/2019															
	•	Initiate	1/1/2018	1/1/2019									*						
	•	Initiate	9/1/2017	12/31/2020															
	•	Initiate	9/1/2018	12/31/2020															

★ IT Implementation Date

Run Date:October 25, 2018

Project Name		Owner(s)		Administrative Owner(s)	Overall Project Status	Start	Finish	Capital
			Enterprise	Administration Por		10045	0.004.6	
	Close				С	4/2016	9/2016	\$14.6M
	Execute			_	R	4/2014	7/2019	\$10.3M
	Execute	-			G	6/2014	12/2017	\$14.5M
-	Execute		-		Υ	10/2014	12/2017	\$119.9M
<u> </u>	Execute				Υ	7/2017	12/2019	
	Execute				CN	8/2017	10/2020	

Dashboard – May 2017

Report run on: 9/17/18

Enterprise Administration Portfo	olio						
Project Name	Stage	Owner(s)	Administrative Owner(s)	Overall Project Status	Start	Finish	Capital
	Close			۲	04/01/2016	09/01/2016	\$14.6M
	Execute			•	04/01/2014	07/01/2019	\$10.3M
	Execute			٠	05/01/2014	12/01/2017	\$14.5M
	Execute			•	10/01/2014	12/01/2017	\$119.9M
	Execute			•	07/01/2017	12/01/2019	
	Execute			¢	08/01/2017	10/01/2020	
	Execute				01/01/2017	12/01/2019	
	Execute			•	01/01/2017	12/01/2019	
	Initiate				11/01/2017	12/01/2018	

The User Experience

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- The audience should not have to spend any time trying to understand what the report is attempting to convey
- It's all about what your audience perceives to provide value
- It's not what you think



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FY19 PPM Product Development

Department

- 🔲 10011442 US ITBM PPM Dev
- 10011527 US ITBM PPM Prod Mgt
- 10011562 US Proj & Portfolio Mgmt Dev
- T3020035 India ITBM PPM Dev
- 73020193 India ITBM PPM Prod Mgt

Cumulative Plan vs Forecast



Personnel Travel \$58К \$3М \$8М \$0К \$223К



Quarter	2019-Q1 (A	or-Jun)		2019-Q2 (Ju	ll-Sep)		2019-Q3 (O	ct-Dec)		2019-Q4 (Ja	n-Mar)		Total		
Group	Planned	Forecast	Variance	Planned	Forecast	Variance	Planned	Forecast	Variance	Planned	Forecast	Variance	Planned	Forecast	Variance
Consulting	\$6,705	\$16,320	(\$9,615)	\$4,917	\$6,705	(\$1,788)	\$6,705	\$6,705	\$0	\$6,705	\$6,705	\$0	\$25,032	\$36,435	(\$11,403)
IT	\$47,765	\$44,253	\$3,513	\$35,028	\$47,765	(\$12,737)	\$47,765	\$47,765	\$0	\$47,765	\$47,765	\$0	\$178,324	\$187,549	(\$9,225)
Office	\$975	\$50	\$925	\$715	\$975	(\$260)	\$975	\$975	\$0	\$975	\$975	\$0	\$3,640	\$2,975	\$665
Personnel	\$1,963,299	\$2,084,772	(\$121,473)	\$1,683,684	\$1,817,061	(\$133,377)	\$2,012,105	\$2,012,105	\$0	\$2,048,251	\$2,048,251	\$0	\$7,707,339	\$7,962,189	(\$254,850)
Travel	\$59,833	\$58,481	\$1,352	\$43,878	\$59,833	(\$15,955)	\$59,833	\$59,833	\$0	\$59,833	\$59,833	\$0	\$223,377	\$237,981	(\$14,604)
Total	\$2,078,578	\$2,203,876	(\$125,299)	\$1,768,222	\$1,932,339	(\$164,118)	\$2,127,384	\$2,127,384	\$0	\$2,163,530	\$2,163,530	\$0	\$8,137,713	\$8,427,129	(\$289,416)

Actual Cost as % of Plan

FY19 PPM Product Development



Initiative	Feature	Investment Category	Release	Accepted Storypoints	% Done by Storycount
Enhanced PMO	BI & DWH Improvements	Customer Experience	2018-Q2	5	50 %
	New Investment Types	Innovative	2018-Q3	15	10 %
Financial Management	Submit Budgets	Customer Experience	2018-Q3		10 %
MBM Enhancements	MBM Investment Integration	Differentiating	2018-Q2	5	50 %
Mobile & Time	Mobile Time Platform	Differentiating	2018-Q3	15	20 %
	Timesheet enhancements	Customer Experience	2018-Q1	5	100 %
Project Management	% Complete Visual on Project Tiles	Customer Experience	2018-Q2	2	100 %
	Copy Links and To Do's	Differentiating	2018-Q2	5	
	Cross Project Task Grid	Differentiating	2018-Q1	10	100 %
	Risk Issues - Grid Imporvements	Customer Experience	2018-Q1	5	100 %
	Staffing in Projects	Customer Experience	2018-Q2	25	100 %
	Teams - Assign to Tasks	Differentiating	2018-Q2	10	
Resource Mgt	Staffing - Replace Roles	Customer Experience	2018-Q3	2	0 %
	Staffing - Teams	Differentiating	2018-Q2	10	20 %
Roadmapping	Roadmap - Capacity & FTE	Differentiating	2018-Q2	5	100 %
	Roadmap Clipping	Innovative	2018-Q1	15	100 %
	Roadmap Grid Improvements	Customer Experience	2018-Q2	5	50 %
	Paadman Consult Communican	ta a sustina	2010 01	10	100.0/

Release

2018-Q12018-Q2

2018-Q3

Status Update

15.5 is progressing nicely. We are having an issue with Mobile Time. The team responsible for some of the delivery has to spend more time on a grid feature for roadmapping, and is delaying their work for time. This will have the effect of delaying the release of Mobile Time by a month or so. Now slated for end of October, very early November. Mobile Time is released independently of the product, so the release is not impacted, but we have several customers who will be upset by this: Northern Trust, and United.

Key Accomplishments

15.4.1 shipped. Key features are: Roadmap Targets and the ability to do Constraint based planning. This enables customers to plan their investments against their initiative budgets. Syncing and importing project data from PPM. This enables customers to pull real data from PPM into the roadmaps, and smart sync it with just the information they need. Staffing in the projects. This allows project managers to review their staffing plan from within the project. Previously they needed to go to the staffing module for this. This was another blocker removed for people upgrading.

Upcoming work

V

Building out the estimates for Big Room Planning for the 15.5.1 release. BRP Scheduled for September 4th in Santa Clara

Help Your Customers Stay Focused

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Goal, Question, Metric (GQM approach)

Balance Por	tfolio Spend
Question	Metric / Data
Are we effectively managing our Capex vs. Opex spend?	Aggregate of portfolio dollars by Capex and Opex
What type of work are resources forecasted to work on?	Resource Capex ETCs vs. Resource Opex ETCs
What type of work have resources worked on?	Resource Capex Actual Hours vs. Resource Opex Actual Hours
What is the total project spend by spend type?	Total Capex vs.Opex spend by project

Metric / Data

Question

What is the average product time Product Inception to Launch to market?

Manage the Pr	oject Portfolio
Question	Metric / Data
What are the major risks for the portfolio?	High priority / impact risks by program / project
How effective is our gating process?	Stage Throughput (Avg time /gate)
Manage tl	ne Project
Manage tl	ne Project
Manage tl	ne Project Metric / Data
Question Are we meeting the project	Metric / Data
Question Are we meeting the project schedule? Are risks and issues being managed	Metric / Data Project End Date Variance Number of active or high priority



Questions?



Thank You For Attending regoUniversity

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 Name = regoUniversity
- Course Number = Session Number
- 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





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