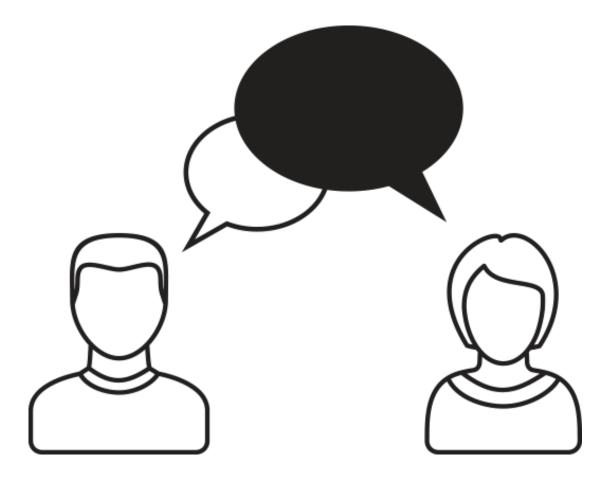
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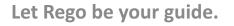
Project Manager | Best Practice "Day in the life"

Your Guide: Sara Garvey, Christi Rice

Introductions

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





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- Open Discussion #1
- Typical PM Activities
- Open Discussion #2
- Use CA PPM: Get Off of Excel
- Make Information Easier to Access
- Make Flags Easy to Identify
- Simplify & Automate Reporting
- Open Discussion #3
- Work with a Regular Cadence
- Sample Schedule

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- How many of you are PMs or are a part of the PMO?
- How many projects do you (or your PMs) typically manage at one time?





Typical PM Activities

Category	Initial Set-Up	On-going Monitor & Control	Project Closure
General Project Management	 Create project & populate necessary data. 	 Add/monitor/update risks, issues, and change requests Create status reports (weekly/monthly) 	 Set "Open for Time Entry" to no on project Ensure all risks, issues, and changes are closed or resolved. Complete final status report
Team Management	 Determine project work needed, estimate staffing needs and request roles or resources. 	 Confirm roles filled with named resources. View variances between planned allocation, ETCs and actual hours. Modify resource allocations as needed. 	 Set resource allocations to reflect project close date. Set "Open for Time Entry" to no for all resources.
Task Management	 Build project schedule/WBS. Sequence task/milestones, add dependencies, and link tasks. Assign resources to tasks and add ETCs. Run Auto-Schedule to identify critical path. Set Baseline 	 Update project schedule with task status (started/complete) Monitor for proposed ETCs. Adjust ETCs as needed. Run Auto-Schedule 	 Set task/milestone status to complete. Zero out ETCs Close tasks for time entry Ensure all future dates on tasks/milestones are set no later than project close date
Financial Management	Create Cost/Budget/Benefit plans	 View project variance between budget and actuals. Introduce change requests as needed. 	

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- How much time do you spend managing the data in CA PPM?
- What functions seem to be cumbersome?

Open Discussion

- Which parts of the tool make things easier?
- How do we make the cumbersome items easier?







Let Rego be your guide.

Use CA PPM: Transition Away from Supplemental Tools

- Use CA PPM to manage all aspects of your Investments, wherever possible:
 - Issues / Risks / Change Requests
 - Use Action Items
 - Use Milestones / Tasks
 - Use Baselines
 - Use Financial Plans
 - Monitor Team Allocations/Availability

*Excel is offline, often unshared, not real-time and most critically, not centralized. Centralizing any and all of the modules above will reduce complexity and increase accuracy and ease in reporting information to all project stakeholders.

* Sharepoint is often "one more place" to go to review project data.

*If your stakeholder has more than one PM or set of projects, they're going to enjoy not getting emails with spreadsheets.

r possible:



CA PPM New User Experience Facilitates Collaboration

- Discussions are the primary landing page upon accessing a project in the new User Experience, available beginning in v15.1.
 - Team members can be tagged in conversations (15.2), and notifications and alerts can be managed within the tool.
- Resource requests can be tagged to a Resource Manager, and RMs can reassign requests if necessary.
 - Notes/discussions remain tied to the request.

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Make Information Easier To Access

*Having your data organized, structured and current will allow for better communications and decisions.

- Save filters and configure list views specific to you & your projects
 - Targeted information they emphasize areas you need to manage
- Keep data current by using email reminders (e.g., regoXchange "stalkers")

Clarit	y - Projec	t Compliance 📃	Inbox x				ē (7			
	clarity@ca.com <clarity@ca.com> 1:53 PM (1 minute ago) 📩 to chris 🕞</clarity@ca.com>										
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	below and a	iving this email because at le ddress all compliance issues cts have data compliance issu	ASAP.				review the list				
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	PRJ03	Create Webcam Conference	<u>3</u>	<u>1</u>	2	No Status Reports created	1				
	This is an au	utomated message. Please d	o not reply.								

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Make Flags Easy To Identify

- Use indicators to identify what needs attention - red highlights issues.
- Allows you to focus on the items putting the team, department, or company at risk.

	Project	Milestone	Finish▲	Schedule %	Days Late	
Ċ	KI Training Project 1	Technical design complete	2/16/16	•	3	
Ċ	KI Training Project 2	Technical design complete	2/16/16	•	3	
Ċ	ERP Integration	Deployment Phase Gate Complete	2/17/16	•	2	
Č	Radiology QPI Study	Initiation complete	2/17/16	•	1	
Ċ	Revised Technologies Financial System Integration	Deployment Phase Gate Complete	2/17/16	-	2	
Ċ	mcm Major Project Onsite Training for Avis	Design Phase Gate Complete	2/18/16	•	1	
Ċ	Retina Scan - Project	Post Launch Review	2/22/16	•	0	
Ċ	ERP Integration	Closing Phase Gate Complete	2/23/16	•	0	
Ċ	Revised Technologies Financial System Integration	Closing Phase Gate Complete	2/23/16	•	0	
Ċ	Radiology QPI Study	Design Complete	3/2/16	•	1	
4	Page 4 of 6			Displaying 31	- 40 of 57	

	Power Filter	[Build Po	wer Filter]												
Filter	Show All	Save Filter		Clea	r										
ID	Name▲	Overall Status	Schedule Status	Scope Status	Cost/EFT Status	Resource Status	Late Action Items	Late Issues	Late Risks	Late Milestones	Late Tasks	Schedule Var %	Days Over Base	Effort Var %	Hrs Past Base
PRUS100035	Colleague Conversion Phase II	•	•	\$	•	•	0	0	•0	0	\$ 2	🔷 (35)	\$ 82	(3,297)	(363,393
PRUS100053	Compensation - Salary & Bonus Administration	•	\$	\$	\$	\diamond	• 0	• 0	• 0	0	• 0	•	• 0	•	(54,969
PRUS100047	ESS and MSS (Employee Self Service) & CM	•	•	٠	•	•	0	0	0	0	\$ 1	🔷 (20)	\$ 38	(20,537)	(588,504
PRUS100228	PeopleNet Implementation - Phase I	•	•	٠	•	•	0	0	•0	\$ 5	\$ 14	🔇 (165)	& 301	🔇 (60)	(3,415
PRUS100513	PeopleNet Implementation Phase II	٠	•			•	• 0	2	\$ 3	26	\$ 62	🔇 (127)	\$ 302	🔇 (22)	(776
	Specialty PeopleSoft rollout - High Level Planning	•			•	•	0	• 0	• 0	0	0	(45)	& 24	4 3	•
ays Late 3	2011 NA PSFT Modernization	٠	•		\diamond	\diamond	\$ 2	• 0	• 0	• 0	•0	🔇 (3)	♦ 12	(132)	(68,846

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Simplify & Automate Reporting

- Status Reports should be automated based on CA PPM information you already update no time to build a separate PowerPoint.
- Stakeholder information should be just the most important things:
 - More icons, less text.
 - Focus on key milestones, not tasks.
 - Highlight changes from last time, not everything.

*Scheduled reports or a formatted/filtered portlet will reduce the time and complexity required to compile stakeholder reports!

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Report Examples

Project Manager	Martin, Paul	Status Repor	t Date 2	2/3/2012			Labor Hour	S		F	inancial P	erforma	ince		_		
Project Type	Major Project	Status	4	Approved		Baseline		3,9	92.00 P	lanned Be	nefit		750,0	00.00		P	ro
Stage	Building	Progress		Started		Actuals		6	64.00 P	lanned Co	ost		646,0	00.00			
			_			Estimate To Co	mplete	3,4	48.00 A	ctual Cos	t		106,6	00.00			
	Project Dates			Status Report	Indicators	Estimate At Co	mpletion	4,1	12.00 E	stimate A	t Comple	tion	664,1	00.00			
	Start	Finish	Ov	erall	4	EAC to Baseline	e Variance	1	20.00 E	AC to Plan	ned Varia	ance	18,1	00.00			
Plan	10/4/2011	10/8/2012	Sc	hedule	🔥 🐺	Remaining Allo	cation	3,6	12.00 P	lanned RC	Ю			14.82			
Baseline	10/4/2011	10/6/2012	Sc	ope	🍝 👵	Allocation to ET	C Variance	1	64.00 P	lanned Br	eakeven		7/31	/2012		1	А
Days Late	0	2		st and Effort													
				at and Errort	•	Key Accomplish									<u> </u>	à i	Ar
Project Objective						Key Accomplishr	ments for this	week:								-	
Development of a n	ew portal for all Online Clien	t Services				- Resource issue									<u> </u>	à i	At
						- User acceptant	ce test plan a	pproved							_	-	
															<u> </u>	ŝ.	Aι
Status Report Upo	iate ope and schedule concerns	The customer	teering con	omittee is making	some new	Upcoming Activ The following re-		heduled for	next week						_	-	_
recommendations a	ope and schedule concerns at the 11th hour. Some of the scide to implement some of t	se recommenda	tions are ex	cellent suggesti	ons and worth	- User acceptant	ce test result		next week						<u> </u>	Ĵ.	A١
reviewing. If we de project and will rea	cide to implement some of t uire additional funding and e	hese additional s executive support	uggestions, t. Resource	, that will alter th e issues are all i	e scope of this resolved and	- Change Request - Monthly Project	sts								=	-	D
	,					- montany Project	THE VIEW										Br
Issues by Pric	rity Risks by Prior	itv	Cu	Irrent Issues								M	ore Issu	es		l.	BY
					Issu	e		Priority	Stat	tus	Target		Owner		6	4	DI
			Re	quirements are	unclear			•	Op	en	2/23/2012	Morris,	Tom			6	Ce
		Low	Sy	stem architectu	e is non-complia	ant		•	Work in F	rogress	1/21/2012	Morris,	Tom		6		00
2		Medium	Ac	cept all possible	popular pay me	thods		•	Op	en	2/15/2012	Hayes,	Todd			-	Ch
		High	Cu	Irrent Risks								N	lore Ris	ks	6		0
2					Risk	Probabilit	ty Impact	Priority	Stat	tus	Target		Owner		<u> </u>	à l	Cł
				source Availabi	ity	•	•	•	Op		2/29/2012			r			
			Sp	onsorship Risk		•	•	•	Op	en	2/3/2012	Grange	er, Paula	_	Tot	al	
												_	_	_			
Earned Value Ana	lysis by Phase											Full P	roject Pl	an			
Phase		Start	Finish	Status	% Complete	Planned Value	Earned Val	ue Actua	Cost	CV	S	v	CPI	SPI	-	4.1	ч.
Planning Phase		10/4/2011	12/12/201		100		77,200		7,200.00		00	0.00	1.00	1.00			
Design Phase		12/12/2011	3/26/2012		75				9,400.00	242,475.		,870.32	9.25	0.94			
Construction Phase		3/26/2012	7/19/2012		0			.00	0.00		00	0.00		_			
Deployment and Qua	ality Phase	7/20/2012	9/22/2012		0			.00	0.00		00	0.00		_			
Closing Phase		9/24/2012	10/8/2012	2 Not Started		bas Droi		00	0.00	0	00	0.00					
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						- 198 - 1974 1975											
					Applicati	ion Change											
						-		_				distantia a					
						Project I	Name		Р	roject l	Manage	er.	Star	t Date	Finist	h Da	ite
					CRM Enha	ancements			Reed	, Henry			11/3	3/2011	3/5/2	201	2
						ancements pense Applica	tion			, Henry arthy, Jo	hn			3/2011 /2012	3/5/2		
					Global Ex				МсСа				1/2	0.000	0.000	201	2

							Schedule	•		
	Project	Project Type	Risk	Planned Cost	Feb 16	Mar 16	Apr 16	May 16	Jun 16	
Ċ	A Fantastic Project		•	700,000 USD						
Ċ	Anesthesia Delivery			2,629,620 USD						
Ċ	Atropia Retina Scan - Project			682,080 USD						
Ċ	Aurascope XA - Project			1,102,080 USD						
Ċ	Avis - Project for Cost Plan Conversions			113,000 USD						
Ċ	Brightlight 3000 - Project			829,520 USD						
Ċ	BYOD Management		٠	343,020 USD						
Ċ	Centricity		•	2,357,460 USD						
Ċ	Change Mgt for Internal Portal		•	264,400 USD						
Ċ	Change Mgt for Online Order Entry		•	61,560 USD						
Fotal				215,411,858 USD						

0	0.00	0.00	0.00	0.00	0.00								
0	0.00	0.00	0.00	0.00	0.00								
0	0.00	0.00	0.00	0.00	0.00								
KPIs by	Project	Туре											
Application Ch	ange												
Pi	roject Name		Pro	oject Manager		Start Date	Finish Date	Status	Schedule	Alignment	Risk	Resource Allocations	Resource Actuals
CRM Enhanceme	ents		Reed, I	Henry		11/3/2011	3/5/2012	•	٠	•	•	2,280.00	1,496.00
Global Expense	Application		McCarl	thy, John		1/2/2012	2/2/2012	-	-	•	•	90.00	35.00
Global Order Pro	cessing		Grange	er, Paula		5/8/2012	8/17/2012	- 🗇 -	•	•	- 🗇	3,064.00	0.00
HR Claims Enhar	cement		Suther	land, Joy		2/1/2012	5/22/2012	- 🗇 -	•		•	1,600.00	0.00
Total												7,034.00	1,531.00

Let Rego be your guide.

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- How many of you have more work than hours in the day?
- What helps you make sure you get everything done?





13

Work With A Regular Cadence

- A predictable cadence allows the project manager to make sure they are continually focused on the right tasks at the right time.
 - Reports and portlets in CA PPM are only as good as their data. It is critical that your data is always up to date. If you don't have a regular schedule for updating your projects, you risk reporting (and managing your project) on stale or inaccurate data.
- The real power of cadence is in the habits it forms.
 - Cadence encourages discipline & discipline results in predictability. A predictable cadence helps to set expectations and provides a less stressful environment.
- Set up a consistent work schedule, one that makes sense for your team.
 - Schedules are critical, without them we have a harder time committing to a task. Like exercise, managing a project takes commitment and discipline. Making a weekly chart of tasks helps encourage this discipline.

Let Rego be your guide.

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Sample Schedule

- The following is an example of a Project Manager's weekly schedule.
 - Based on a Friday status/project team meeting.
 - Can be adjusted based on the CA PPM features used.

Process	Time per Project	Sat	Sun	Mon	Tue	Wed	Thu	Fri
Team members submit their time sheet	5 min							х
Project Managers Review Pending Actuals (morning)	10 min			х				
Resource Managers Approve Timesheets (afternoon)	30 min			х				
Posted hours show up on project. PM reviews hours.	10 min				Х			
Project Manager compares the planned vs actual cost to budget	30 min				Х			
Project Manager updates the WBS	20 min					х		
Project Manager updates allocation for resources	10 min					х		
Project Manager reviews/updates risks, issues, changes (as needed)	30 min						х	
Project Managers Publish Status Report	20 min						Х	
Weekly Team Meeting	30-60 min							Х



Questions?

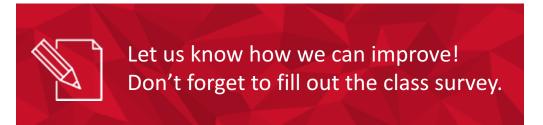




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- Enter **Description**
- Enter Date Started
- Enter Date Completed
- Provide Contact Person Name of Person to Contact
- Provide Contact E-Mail E-Mail of Person to Contact
- Enter Number of PDU's Claimed (1 PDU per course hour)
- Click on the I agree this claim is accurate box
- Click Submit button





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