



Top Nine

The Basics

Maturity

The PMO Team

House Focus!

Data

Business Agility

Lessons Learnt

Behaviours

Roadmaps



The Basics at PMOLearn! Risk Management



Exercise 1

You are planning a simple installation project that includes purchase of equipment, site preparation, installation, and testing.

Consider the risks that affect your project plan.

Activity:	Risk



The Basics at PMOLearn! Governance

PMOs...

- Need to identify governance issues
- Support projects and programmes to establish governance
- Provide governance training
- Monitor governance arrangements
- Address the information needs of 3Ps







I mentioned the difficulty in combining statistics for risks and estimating variance mathematically.

I wouldn't like to give the impression that Monte Carlo is a lazy or low-tech approach for people who can't do the maths: Monte Carlo analysis was used extensively on the Manhattan Project because the statistics around nuclear reactions are very complex.

Lots of the scientists from the Manhattan Project won Nobel prizes.

So, if Monte Carlo is good enough for them, who am I to disagree!

PMO Conference & Eileen Roden like this.









Risks: back to basics, so important. Loving hearing the buzz of people sharing and discussing. @John Greenwood making people think.





Too many sponsors hide behind a democratic board. We need more sponsors willing to truly carry their project responsibilities.

Chris Taylor, PMO Conference & 2 others like this.



4







Nick Fawings, Clean Robert & Clothers Boarthic.



Zoe O'Toole

1 Nov at 12:05

Decision makers vs decision influencers - I totally recognise this scenario.

Chris Taylor & PMO Conference like this.





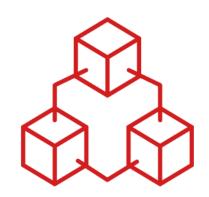






Maturity Through Process Improvement

Every PMO Member dedicates 5% of their time to mature the PMO!







Maturity Through Process Improvement

PMO Process Improvement Areas

	PMO Pain Point	Already have Process Improvement Project (Y/N)	Improvement Area	Do you need to improve? (Y/N)	Process Improvement Project Name	PM Lead Name	Notes
	No Pain Points in the Standards areas at this						
1	time		Standards				
	We have really struggled with this intake						
	process. It is too slow, there are not standard				Project Intake Process Update		
2	toolsetc.	N	Processes	Yes	Project	Mary Smith	
	We need a better way to track our finances on						
	our projects. Project Managers today have no						
	exposure to financial data to make project				Project Finanical Tracking		
	decisions.	N	Processes	Yes	Project	Sam Casler	
3	We need a standard set of project schedules hosted on project online for Waterfall and Agile projects. These templates should have all the required WBS tasks for both types of projects and need to be rolled out through Lunch and Learns in the PMO.	Y	Tools	Yes	Project Online Update Project	Greg Brady	
	Economica (mo.		10015	103	Troject omme opuster roject	oreg brody	
4	No Pain Points in Training at this time		Training				
-							
5	No Pain Points in Methodology at this time		Methodology				
	We need to develop a standard Program						
	Management methodolology for our projects.						
	We have brand new Program Managers that				Program Management		
	don't have a structured proces to follow.	N	Methodology	Yes	Enhancement Update	Todd Francis	
	We need to update the Risk and Issue process						
	for our PMs. We don't see consistency in how						
	they are storing and recording their risks and						
	issues, and we need dashboards on this data to						
6	look across the organization.	N	Governance		Risk and Issue Process update	Kath Jones	
	We need a way to score our projects so we can						





It's all about the PMO team



CREATE TALENT ASSESSMENT CARDS & CAREER GROWTH PLANS (IDP)



TRAINING PLANS
HARD & SOFT SKILLS



LEADERSHIP, MENTOR/BUDDY PROGRAMS



OPEN OFFICE HOURS



SKIP-LEVEL 1:1 MEETINGS



HAPPY HOUR/PMO OFFSITE EVENTS/DAYS







I know a lot of organisations struggle with understanding what skill sets they have (resource capability) The PMO should lead the way and start with the PMO team first.





Lindsay Scott

Maven 1

2 Nov at 09:49

Interesting perspective from Bill, we get so focused on the day to day PMO work and forget we have a duty to help our delivery org increase their capability. I guess if we focused enough of our time on providing career development and CoPs for people, that increased capability might in turn make the every day PMO work easier **

Jess Luscombe, Claire Muldoon & 1 others like this.







It's all about the PMO team





From the House

- Service Catalogue
- Self-Assessments
- Specialist Roles







The Scenario

You are a PMO practitioner in the PMO of a large multinational corporation. Your primary responsibility is to provide regular updates and insights to the senior executive team, including the CEO, regarding the organisation's project portfolio. This report helps senior executives make informed decisions about resource allocation, project prioritisation, and overall corporate strategy.

Pinpoint which competences, knowledge, skills and behaviours you need to perform competently in this scenario

Data

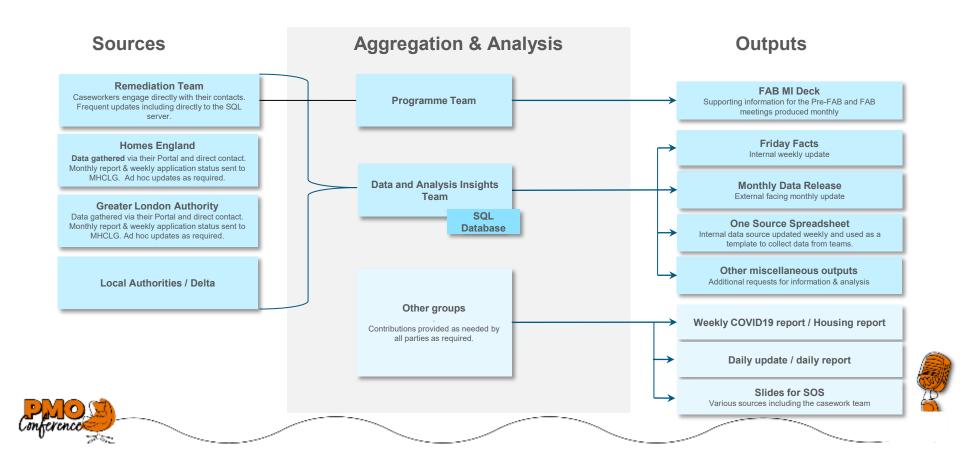
- Inconsistent data models and taxonomy
- A patchwork of disparate systems and data sets
- Manual data processing. Limited automation
- Incomplete and expired data
- Multiple versions of the truth
- A lack of confidence in the data
- Reports that don't add value
- No overall digital strategy (tech & data)



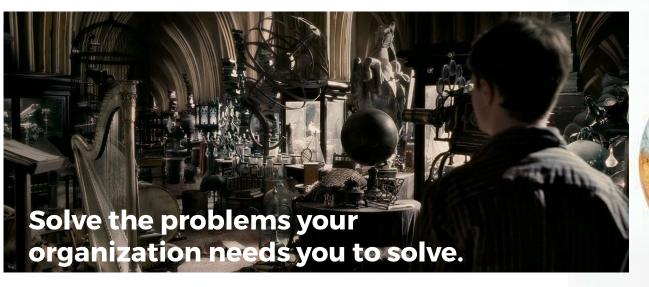




Data Flow Model



Business Agility



What systems need to be in place to enable Business Agility?



Business Agility

Prioritizing the portfolio:

- 1. Figure out the ROI / Business Case for each project
- 2. Figure out the constraints (skills, timelines, dependencies, politics)
- 3. Figure out alignment (Strategy, OKR, Horizons)
- 4. Play Tetris ©

Strategic Planning

Stop asking 'How can we fit it all in'

Start asking 'How can we organize for Delivery?'







Lencioni Triangle

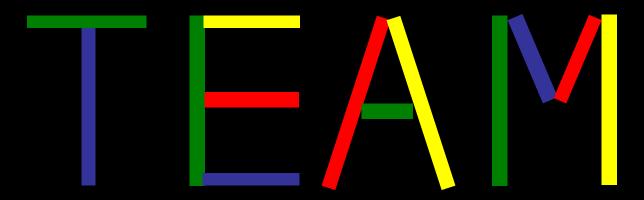
Lencioni Triangle - Characteristics of dysfunctional teams.

- 1. People feel vulnerable
- 2. Afraid to debate
- 3. No buy in to decisions
- 4. Don't challenge each other to deliver on our decisions
- 5. Defensive or excusing outcomes

This is often exacerbated as many PMOs are new organisations within existing organisations / specific projects.



THERE ARE MANY I'S IN A TEAM



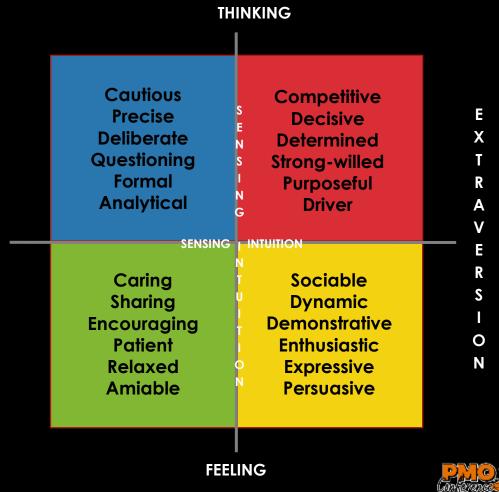
They are called Individuals

With invaluable and unique technical and people skills



BEHAVIOURAL STYLES

- 1. Be HONEST
- 2. Think about YOU naturally
- 3. Read all the adjectives on each card
- 4. Based on the adjectives, decide what colour is most like you
- 5. Order the others until least like you
- 6. Make a note of your colour order i.e. Y,G,R,B



Roadmap

- Use of consistent value creation appraisal approach for ideas / initiatives, enabling comparison
- Proven viability and alignment to strategy
- Focus on maximum value, ROI and benefit enabling prioritisation of scarce resource
- Management and documentation of agile approach methodology
- Track changes to Project scope

Product and Project Strategic alignment

Full Reporting Suite

- Data driven leveraging single data source, providing insight rather than hindsight
- Automated Reporting from PPM tool
- Exceptions
- · Tolerance thresholds
- Status Reporting
- Enhanced and real time Project and Portfolio health oversight
- Enhance collaboration and communication amongst stakeholders
- Increased RAID Management oversight

- · Consistency in approach
- · Effective time tracking
- Demand and Capacity Management
- Balance demand and supply, avoiding resource shortages or overallocation
- Portfolio and project prioritisation
- · Resource Management
- Optimize resource utilisation and efficiency
- Reduce project costs and risks

Resource Planning

Automation and Al

- Automate routine, manual processes and tasks
- Template production
- · reporting,
- scheduling,
- testing
- Enhance decision making
- predictive analysis
- · Reduce errors
- · Maximising value from lessons learned
- thematic and trend analysis,
- enhancing training and development



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