Workshop catagorization

Sort / Filter dialog (overlay):

Sort — Ascending | Descending — By color: None
Filter — By color: None — Choose One — Search
- ☑ (Select All)
- ☑ 70-20-10
- ☑ End-to-end
- ☑ Learning Continuum
- ☑ (Blanks)

Clear Filter

Spreadsheet data:

Row	A	B	C	Change Mgt	WIIFM	People's individual preferences	Comunication	Timelines/Roadmap	Time/Resrouces	Vendor	Governance	Standardization	Setting Context	Setting Expectations	Clarify non-negotiable	Need is defined	Need is Evolving	People need access to documentation	People need experiences	User support	Things to evaluate	Novice	Competent	Experts
2	70-20-10			X															X					
3	70-20-10																	X						
4	70-20-10			X																				
5	70-20-10																							
6	70-20-10											X					X	X						
7	70-20-10									X		X												
8	70-20-10															X	X							
9	70-20-10																							X
10	70-20-10	BW	(the 10%), but after that, everyone learns differently (the 70%). Question here is how can we take that 70% and turn it into a purposeful way forward. How do we get a support mechanism in place that puts forward "Here is a best practice" and identify those superusers that can model those behaviors.								X						X							
11	70-20-10	AW	AS: Need to make clear – what is and isn't negotiable when doing your own thing? That way, they can work within parameters when working individually. Ex – if you're having structure issues, you fix it this way; you can't fix it that way. The non-negotiables need to be made clear.								X				X									
12	70-20-10	TS	TS: Problem can be getting people on board with the standard way of doing things.	X							X				X									
13	70-20-10	MM	MM: (Question – should vendors have their own negotiable processes?) Ideally, no, they should follow our standards. We've lost vendors that didn't follow our processes.							X	X				X									
14	70-20-10	AH	AH: Can be hard to find vendors who know exactly our processes. We've opened up a dialogue to discuss "can you get this done w/o impacting the timeline?"							X						X	X							

TS: When it comes to documentation, we've tried to put that in our...