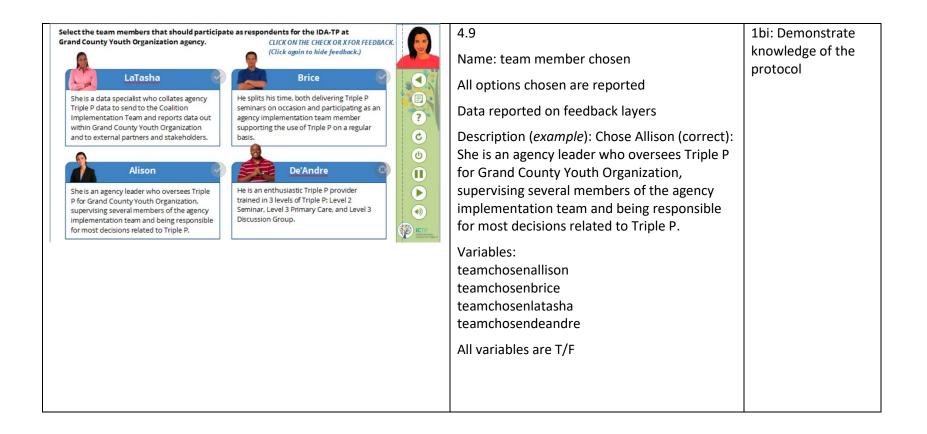
Data reported in Mo	dule 5	Relevant LO
Click on the main reason implementation drivers are important to the Grand County Triple P Coalition. select one option below. Implementation Drivers provide a roadmap for navigating different stages or phases of the implementation process. By putting into place the structures and practices detailed in the implementation drivers, agencies promote practitioner's delivery of Triple P as intended. Implementation Drivers directly relate to securing funding opportunities for Triple P scale-up and sustainability.	 3.2 Name: reason drivers are important All options chosen are reported Data reported on feedback layers Description: (<i>example</i>) Chose Option1 (incorrect): Implementation Drivers provide a roadmap for navigating different stages or phases of the implementation process. Variables: Driverimportantreason1chosen Driverimportantreason2chosen All variables areT/F 	1a: Demonstrate knowledge of the theory behind the IDA & necessity of using IDA
Image: Mexicage Image: A control County Youth Organization Subject How IDA-TP can be helpful to meet the goals of the service agency and Grand County Triple P Coalition What will you say? Image: County Striple P Coalition Image: County	 4.2 Name: Pitch constructed to deliver IDA to service agencies Description: constructed statement Variable: IDAserviceagencypitch TextEntry variable: qualitative data 	1a: Demonstrate knowledge of the theory behind the IDA & necessity of using IDA

Drag the steps of preparing to complete the IDA-TP with Grand County Youth Organization so they are in order.	4.5 Name: Order of preparation steps	1a: Demonstrate knowledge of the theory behind the
 Provide a brief orientation to the purpose and objectives of the IDA-TP. Discuss agency-level leadership and staff who would be most relevant to participate in the assessment. Coordinate a date, time, and location for the assessment that works with all attendees' schedules 	Description: Ordered steps correctly (see also number of attempts) OR Description: Did not order steps correctly	IDA & necessity of using IDA
4. Send a copy of the IDA-TP to agency participants and encourage them to review it but not discuss their scoring/ratings with each other.	Note: reported on 4.7: Name: Number of attempts to order preparation steps Description: Number of attempts (3 max) Variable: preparationstepsincorrect	

Which of the following competencies might be helpful for accurate and reliable facilitation of the IDA-TP?	4.7	1bi: Demonstrate knowledge of the
CLICK ON THE CHECK OR X FOR FEEDBACK. (Click again to hide feedback.)	Name: Facilitation competency chosen	protocol
Proficient with the IDA-TP instrument and specific indices	All options chosen are reported Description (<i>example</i>): Chose Option A (correct):	
Proficient with implementation science	Proficient with the IDA-TP instrument and specific indices	
	Variables: facilitationcompetenciesA facilitationcompetenciesB	
Strong in their facilitation and communication skills	facilitationcompetenciesC facilitationcompetenciesD	
	All variables are T/F	



Ready, Set, Vote Ready, Set, Vote No activities or elements are in place and/or initiated currently. All activities or elements are in place initiated currently. All activities or elements are in place currently. All activities or elements are in place currently. All activities or elements are in place initiated currently. All activities or elements are in place initiated initiated currently. All activities or elements are in place initiated initiated initiated currently. All activities or elements are in place initiated initiated initiated currently. All activities or elements are in place initiated	 5.3 Name: Correctly assigned meanings of voting numbers Description: See also number of attempts ALSO: Name: Number of incorrect tries Description: Number of times learner assigned incorrect meanings to the voting numbers (1, 2, 0) before getting correct answer Variable: votingnumbersincorrect Note: potentially unlimited number of incorrect tries 	1bii: Demonstrate ability to utilize the protocol
What would you say as the facilitator? Imment & Selection (R5) ask the participants if they are currently selection of practitioners to deliver Triple P to the agency's target population. South we can be added a selection of practitioners to deliver Triple P to the agency's target population. P. If they are currently selection of practitioners to deliver Triple P to the agency's target population. Immediate agency currently selection of practitioners to deliver Triple P to the agency's target population. In the agency currently selection of practitioners to deliver the deliver of the agency current deliver. Immediate agency currently selection of practitioners to deliver. Type your response here. Click submit when you are finished. Immediate agency current for the agency current for the agency current deliver. Submit Submit	 6.3 Name: facilitator response to early discussion Description: Constructed response to discussion before voting Variable: earlydiscussionresponse TextEntry variable: qualitative data 	1bii: Demonstrate ability to utilize the protocol

What is the next right administration step? What is the next right administration step? Ask participants to explain why they voted "1." Ask participants what action steps they might take to ensure this practice is "fully in place" before the next administration. Declare the consensus for scoring item #5 with a "1". Then move directly to Coaching Index, item #6.	 6.4 Name: Administrative choice following consensus vote All options chosen are reported Data reported on feedback layers Description (<i>example</i>): Chose Option 1 (incorrect): Ask participants to explain why they voted 1 Variables: adminconsensusvotingoption1 adminconsensusvotingoption2 *adminconsensusvotingoption3 All variables are T/F *correct here and below 	1bii: Demonstrate ability to utilize the protocol
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Great, what else would be important to ask here to clarify? Select one of the options below. Image: Construction of the opt	 6.6 Name: Fidelity assessment clarification All options chosen are reported Data reported on feedback layers Description (<i>example</i>): Chose Option 1 (incorrect): Great, what is the average adherence of your practitioners to Triple P session protocols based on your collected Triple P session checklists? Variables: fidelityassessmentclarificationoption1 *fidelityassessmentclarificationoption2 fidelityassessmentclarificationoption3 All variables are T/F 	1bii: Demonstrate ability to utilize the protocol
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Scoring Note:			y In ce	6.7 & 6.9	1bii: Demonstrate
Only one source of information should be scored a "0".	7. Fidelity assessment procedures make use of multiple sources of information about practitioners' delivery of Triple		2)	Reported on 6.10	ability to utilize the
 quality assessments – thick-party observations adherence measures – Triple P Session Checkitas dosage – number of session activities and homework as intended Caregiver emgletion of session activities and homework as intended Suggeste We've just two secti internal j barrier to alignmeri The seco facilitato transport So first is 	a bour practitioners' delivery of Triple p. B. The agency recognizes. Triple 2 practitioners ascelfically for participating in Triple P Holdity assessment procedures. Suggested Transition: We've just completed the Fidelity Assessm moving on to the Decision-Support Data S itator, what is the correct next st tri tiem. Move on to consensus of the process of the triple process text item. Move on to consensus of the process of the triple process triple process of the triple process of the triple process triple process of the triple process of the triple process triple process of the triple process of triple process of the triple process of triple process of the triple process of triple	ystem index. If you recall ep? or modified discussion. ese next it or be a d aregiver ces that tep? or modified		Name: Moved on to modified consensus appropriately Description: Chose modified consensus discussion instead of moving on to next item Variable: modifiedconsensuschosen Min 0, max 2	protocol

Select an option to respond to their discussion. Image: Construction of the indication of the indindication of the indindication of the indication of the indicatio	 6.8 Name: After first vote, build consensus All options chosen are reported Data reported on feedback layers Description (<i>example</i>): Chose Option 1 (correct): Great, it sounds like you may have agreement on a vote for now and a potential action item for the next few months. I love your clarification about how the dosage data is and is not currently utilized. Ready to revote? Variables: *votediscussionsummarybeforerevoteoption1 votediscussionsummarybeforerevoteoption2 votediscussionsummarybeforerevoteoption3 	1bii: Demonstrate ability to utilize the protocol
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Pick the best clarification to provide. Pick the best clarification to provide. Image: State of the s	 6.10 Name: Policies and procedures facilitation All options chosen are reported Data reported on feedback layers Description (<i>example</i>): Chose Option 1 (incorrect): 	1bii: Demonstrate ability to utilize the protocol
You are right that is a barrier. But remember, this section is about policies and procedures internal to Grand County Youth Organization; things you have direct control or influence over. That sounds like a critical barrier. But that barrier will better apply in the next section, when we'll focus on issues outside of your agency's direct control.	You are right that is a barrier. Is there anyway Grand County Youth Organization can change its policies to fix that? Variables: policiesproceduresoption1 *policiesproceduresoption2 policiesproceduresoption3 All variables are T/F	
What is the T index score? Enter your sum and then submit. Image: Science of the submit index scores, the raw score for T5 should be multipled by a factor of 5 (0, 5, 10). Image: Science of the score science of the score science of the score science of the score for T5 should be multipled by a factor of 5 (0, 5, 10). Image: Science of the score science of the score science of the score science of the score for T5 should be multipled by a factor of 5 (0, 5, 10). Image: Science of the score science of the score science of the score science of the score for T5 should be multipled by a factor of 5 (0, 5, 10). Image: Science of the score science of the score science of the score science of the score for T5 should be multipled by a factor of 5 (0, 5, 10). Image: Science of the score for T5 should be multipled by a factor of 5 (0, 5, 10). Image: Science of the score science of	 7.3 (reported on 7.4) Name: Train Index Score Description: Number given for Train Index Score, with 2 attempts; correct answer is 19 Variable: TrainIndexScore Number value variable 	1c: Properly score the IDA results

What would the A Enter your sum and the INDEX AIC RS T C FID DSDS	gency Implementati en submit. (89 TOTAL ITEMS) 16 10 7* 10 8 14	ACTUAL POINTS/ POINTS POSSIBLE 22 /32 14 /20 19 /22 5 /20 8 /16 15 /28	y index score be? PERCENTAGE OF POINTS POSSIBLE % % % % % % %		 7.4 (reported on 7.5) Name: AIDI Score Description: Number given for AIDI Score, with 2 attempts; correct answer is 96 Variable: AIDIscore Number value variable 	1c: Properly score the IDA results
FAC SI	10 14	15 /20 20 /28	%			
Agency Implementation Drivers Index (AIDI)	73	/154 Submit	%			
Planning Index	er your sum, and then 10 7* 10 8 14 10 14 10 14 73 (RS. T. C. FID. JSDS.	SSIBLE	PERCENTAGE OF POINTS POSSIBLE % % % % % % % %	Click the scores below. AIC Scores SI Scores ? ? ? ? ? ? ? ? ? ? ? ? ? ? ? ? ? ? ?	7.5 (reported on 7.6) Name: ASPI Score Description: Number given for ASPI Score, with 2 attempts; correct answer is 2 Variable: ASPIscore Number value variable	1c: Properly score the IDA results

INDEX	(# OF ITEMS (89 TOTAL ITEMS)	ACTUAL POINTS/ POINTS POSSIBLE	PERCENTAGE OF POINTS POSSIBLE	What is the percentage score	2 5	7.6 (reported on 7.7)	1c: Properly score the
AIC		16	22 /32	69 %	for the Recruitment &	S.	Name: RS percent	IDA results
RS		10	14 /20	% 🔶	Selection index?		nume. No percent	
Т		7*	19 /22	%			Description: Number given for RS percent,	
С		10	5 /20	%			with 2 attempts; correct answer is 70	
FID		8	8 /16	%	Submit	?		
DSDS		14	15 /28	%	the second se	0	Variable: RSpercent	
FAC		10	15 /20	%	the second se	0.000	Normalian and a second a late	
SI		14	20 /28	%	and the second se	U)	Number value variable	
Agency Implementat Drivers Index		73 (RS, T, C, FID, DSDS, FAC, SI)	96 /154	%				
Agency Sustainability Planning Inde (ASPI)		3 (AIC4, AIC16, SI14)	2 /6	%	and the second sec			
Please		INDEX	# OF ITEMS (89 TOTAL ITEMS)	ACTUAL POINTS/ POINTS POSSIBLE	PERCENTAGE OF POINTS POSSIBLE		7.7	1d: Utilize IDA results
click the Indices	1	AIC	16	22 /32	69 %	5	/./	
where you think you	2	RS	10	14 /20		Name: Action Planning Choices correctly	for action planning	
should guide the		T	7*	19 /22	86 %	mada		
agency to begin	-							
their action	1	С	10	5 /20	25 %		Description: Number of indices ccorrectly	
planning activities.	2	FID	8	8 /16			hosen for action planning foci	
LICKON	1	DSDS	14	15 /28	54 %	٥ (Variable: actionplanningindicescorrect	
THE CHECK	2	FAC	10	15 /20	75 %			
FEEDBACK Click	5	SI	14	20 /28	71 %	D	Min 0, max 5	
again to		ncy Implementation			1			
nide leedback)			73 T, C, FID, DSDS, FAC, SI)	96 /154			AND	
		ncy Sustainability nning Index (A) PI)	3 IC4, AIC16, SI14)	2 /6	33%	CTP	Name: Action Planning Choices incorrectly made	
							Description: Number of indices incorrectly chosen for action planning foci	
							Variable: actionplanningindicesincorrect	
							Min 0, max 4	

Select items you think might be good for follow up. Click on all that apply.	CLICK ON THE CHECK OR X FOR FEEDBACK. (Click again to hide.)	8.1 (reported on 8.2)	1d: Utilize IDA results
	Normalized and the provided and the provide	Name: Action Planning Choices correctly made Description: Number of items correctly hosen for action planning foci Variable: actionplanningitemscorrect Min 0, max 8 AND Name: Action Planning Choices incorrectly made Description: Number of items incorrectly chosen for action planning foci Variable: actionplanningitemsincorrect Min 0, max 1	for action planning

Select the best choice.	Select the best way you might follow up with the agency regarding item 3.	Click on each tab and \rightarrow		8.2 Name: Agency followup	1d: Utilize IDA results for action planning	
All options chosen are reported Data reported on feedback layers Description (<i>example</i>): Chose Option 1 (correct): One area of needed growth for Grand County Youth Organization that was indicated by results from the IDA-TP was practitioner coaching. It is awesome you already have a person identified to do Triple P coaching that is well supported by leadership. A next step could be to fully develop and document that coaching plan you indicated you had partially in place. Do you think that is something we could tackle together in the next few months? Variables: *followupoption1 followupoption2 followupoption3 All variables are T/F	3. The anguny has developed or adopted variance and material is cachediated in cachedra practice and of the adopted variance and material is cachedrated in the adopted varia	select the best choice.	© © () () () () () ()	Data reported on feedback layers Description (<i>example</i>): Chose Option 1 (correct): One area of needed growth for Grand County Youth Organization that was indicated by results from the IDA-TP was practitioner coaching. It is awesome you already have a person identified to do Triple P coaching that is well supported by leadership. A next step could be to fully develop and document that coaching plan you indicated you had partially in place. Do you think that is something we could tackle together in the next few months? Variables: *followupoption1 followupoption3	for action planning	

New Message		8.3	1d: Utilize IDA result for action planning
Subject Follow upon Agency Sustainability Planning index Score of 33%	-10.33	Name: Follow up on 33% ASPI Index	
What will you say?	() () ()	Description: Message constructed to follow up with agency about 33% ASPI Index Variable: ASPIfollowup TextEntry variable: qualitative data	