Quiz

Quiz [PoX L4]



Congratulations, you passed!

Your score Passing score Date

93% (14 of 15) answered correctly **75% 08 Dec 2023**

Review quiz results

Question 8
What are the seller requirements for the Document of Understanding (DOU)?

Determining who is in charge of executing the test plan, verification of compatibility, and the exit criteria.

Hardware, software, resources, test plan, exit criteria, and ensure that, if successful, the Proof of Experience (PoX) end in a sale.

Clearly defining success criteria, client verification, test plan, the expected result, and the course of the client's business.









executing the test plan, and managing the entire development team.



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You are engaging with a client, and they want to see whether IBM's technology has the technical capabilities that the client needs. At this stage, what type of proof of experience (PoX) should you offer?

•	A proof of value (PoV)
0	A custom demo or workshop
0	An architecture overview
0	A Minimum Viable Product (MVP)
Question 2 What is 1	2 the preferred environment for a proof of experience?
0	On-Premises infrastructure
0	Software as a Service (SaaS) providers
•	Tech Zone
0	IBM Cloud
the dem	oreparing to give the full disclosure presentation but you think "What if I can't access o, or a cloud service goes down?" What is one recommendation from the best practices ation that you should follow to make sure you can handle this kind of issue?
0	Make sure to bring a team with you. If you or your team know any tricks that can distract the client, one person can entertain the client while the other tries to get the demo working.
0	If you are unable to access the demo, simply tell the client that IBM technology is sometimes unreliable and schedule a second meeting for a later date.
0	Memorize the entire demo so that you are fully prepared for the presentation. Even

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Make sure to have another tab or video that you can use to continue the presentation from where you left off. Simply mute the video and talk over it while pausing and playing as necessary.

Question 4

Before engaging in a Proof of Experience (PoX), what should you first understand about a client's business?

The client's challenges and priorities, their technology landscape, and their organizational strucure, including influencers and decision makers.
 Their current revenue, growth objectives, profit margins, decision makers, risk threshold, need to please their shareholders, and financial autonomy.
 The client's decision makers and influencers, their current vendors, whether or not they are utilizing Graph QL, and how they are currently utilizing their infrastructure.
 The previous engagements IBM or business partners have had with this client, the layout of their headquarters, and their internal application documentation.

Question 5

You are currently in negotiations with a client on what the proof of experience (PoX) will entail. What are your core objectives during these negotiations?

- Oefine objectives and success criteria in such a way that competing vendors are excluded from a potential bid. Eliminating competition will maximize the likelihood of deal progression.
- Keep the project scope flexible and open so that client feedback can be incorporated and objectives adjusted mid-PoX.
- Only agree to what you can do with available resources and ensure that only IBM (or business partner) personnel are involved in the PoX scope. Add members of the client team only complicates a PoX.
- Only agree to what you can do with available resources and what you can successfully deliver to minimize the effort and complexity while showing the differentiating capabilities of the IBM solution.

Ougstion 4









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	0	Use realistic persona-based business scenarios, tell a story, focus on the 'how' of the technology, and use a typical presentation flow.				
	•	•	a-based business scenari typical presentation flow.	•	e technology	
	0		na-based business scenar ction, and use an eye-cato			
	0	Use generic busines and use a typical pr	ss scenarios, tell a story, f esentation flow.	ocus on the 'how' of the	e technology,	
		n the planning stage	of a proof of experience are some of the elements	_		
	0	Assumptions and co security, and depen	onstraints, expected non- dencies.	deliverables, success c	riteria,	
	•	Roles and responsible deliverables, and su	oilities, a general backgro nccess criteria.	und of the engagement,	expected	
	0	Expected deliverable avoided, and software	les, architecture, environr are integrations.	ment, activities and mile	estones to be	
	0		tones to be performed, a les, and failure criteria.	background of the enga	gement,	
		completed the plan	ning stage of the proof of are some items that you s	-		
	0	-	es, reports on queries, a l he PoX, but not the Docui			
	•	-	es, documents, test scena ports, and function reports		cedure	
	0	A record of each rep	port produced per use cas	e, a client to-do list, sa	mple data, but	
				Q	• • •	
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		0	A list of any third pa each report produce	arty tools that do not in ed per use case.	ntegrate with the PoX a	and a record of
		re d	rafting the docume	nt of understanding (C nsibilities that should		
		0		rovide feedback on the requirements, and the		-
		0		I to provide access to t ate the PoX, but you do ct.	-	
		0		I to provide feedback t but they do not have t	_	-
	•	•		to provide their requine feedback throughout		
	insta	re d ll IB eed v	lelivering a proof of M licensed code. Yo with the PoX. What	experience (PoX) on to bu know you need to ac request form do you n	cquire a software eval	uation license to
		0		ted Sentinel Epoch Re se of Assessment for E		
	Worldwide Product Evaluation Request (WWPER) application form and the International Agreement for Assesment of Programs (IAA).					rm and the
	•	•		ted Software Evaluatio al License Agreement		
		0		ted Software Evocation al License Agreement	•	
	Ouget	ian 1	n			
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	•	•	Discuss results first by talking about impact the product had on the prol			Э	
		0	Focus on keeping the energy high. graphics. Describe why IBM is amadetail about the PoX results.				
		0	Bring in as many experts as you ca possible in regards to the problem insightful, not relevant.				
		0	Start by talking about the product and sales information. To make an meeting to close the deal.				
	Ques Why		3 ou want to avoid any "special orde	rs" for a proof of exper	ience (PoX)?		
		0	They can require extra resources t	hat will ultimately help	the project.		
		0	They jeopardize the stability of im	portant client-seller rel	ationships.		
		0	They aren't very fun and they mighthe PoX.	t even reduce the over	all time commitment of		
	•	•	They add to the scope of the PoX a risk.	and increase the effort,	complexity, time, and		
	Ques Wha		.4 ould be included in a proof of exper	ience (PoX) disclosure	report?		
		0	A review of the client's required solution, a list of contact details of everyone who worked on the PoX, a summary of the entire PoX process, why IBM is the best choice for the client, alternative architectures for the solution, and photos of the team that developed the PoX.				
		0	PoX scope and installation information, a review of why the PoX was implemented, a summary of the proposal process, why IBM is an option for the client, a blueprint for the solution, and no next steps or continuation criteria as those should be provided only if the client agrees to buy the solution.				
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for the client, a proposed architecture for the solution, and any next steps that need to be taken to continue developing the solution.

O PoX scope and installation information, a review of all results obtained while running the PoX, and any next steps that need to be taken to continue developing the solution, but no proposed architecture for the solution as that should be provided only if the client agrees to buy the solution.

Question 15

You are at the stage of discussing a proof of experience (PoX) with a client. What is one of the principles of only agreeing to what you can do with available resources when you are discussing the PoX?

Relying on help from other teams throughout IBM, even without a funding commitment.

• Ensuring that your team has the skills and availability to complete all of the deliverables.

O Ensuring that your team has the skill to complete some of the deliverables.

Committing to things that you cannot do yourself and getting support from IBM lient Engineering.

Done









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