# **Technical Interview Strategies Storyboard**

Target Audience: All current recruiters/HR interviewers who partner with hiring managers to interview potential employees

### **Learning Objectives:**

- 1. List the 3 interview strategies key to prepare for a deep technical interview
- 2. Demonstrate how to prepare for a deep technical interview using the 3 interview strategies in a simulation

#### **Seat Time: 30 minutes**

#### **Outline:**

- Welcome/Navigation/Objectives
- Mock Bad Interview Scenario
  - o Learner goes through a "bad" interviewing demonstrating factors that will be covered
- Company's Focus on Interview Strategy to Prep for Deep technical Interview/Learning Objectives
- TIPs Acronym
  - o Acronym to help remember TIPs for an effective deep technical interview
    - Timeliness
    - Identify Needs
    - Prepare
- Timeliness
  - o Scheduling Organization
    - Schedule the interview for the earliest possible time
    - Do not reschedule unless unavoidable
  - o Time Management with peers
    - All decision makers present at original interview
    - Decide next steps quickly
- Knowledge Check #1

- o Multiple Choice Question
- Identify Needs
  - o Define the Job
    - Define the role
    - Identify the technology skills, team culture/dynamic, and business skills needed
  - o Ultimate Goal of the Interview
    - Flexible Checklist
    - Smart and transferrable skills
    - Goal: find and hire a candidate that's capable of job
- Knowledge Check #2
  - o 3 Examples of job roles/responsibilities: categorize as strong, needs clarification, weak/unfocused
- Prepare
  - o Prepare to interview
    - Topics and Question selection
    - Relevance and Flexibility
    - Additional Considerations:
      - Culture and Skipping the Tests
  - o Train the interviewers
    - Selection of Interviewers are knowledgeable about subject
    - Delegation of questions with Multiple Interviewers
- Knowledge Check #3
  - o Checklist of possible questions: learner selects all which should be asked
- Final Takeaway: Purpose of an Interview
  - o Interviewing TIPs to follow
  - o Goal: to find and hire a qualified candidate that's capable of doing the job to your satisfaction.
- Summary/Assessment Introduction

- Graded Assessment: How to prepare for a deep technical interview
  - o 10 total Questions: 6 multiple choice/multiple option and 4 situational
  - o Learner must score 80% or higher
- Congratulations

#### **Directions:**

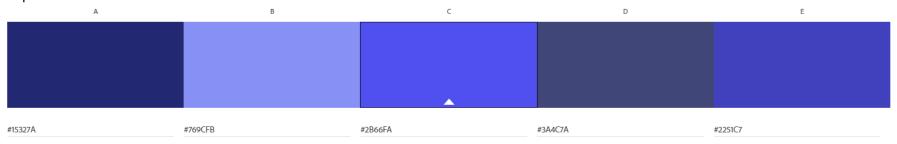
- Please focus on the <u>accuracy</u> and <u>completeness</u> of the content during this review cycle and insert comments to clarify/add questions/provide feedback no later than 1 week from today (8/30/2022)
- Remember, the text in the left column will be <u>narrated audio</u>.
  - There will be "connecting" words and phrases that would not appear in a written procedure. If the wording seems awkward to you, try reading the text aloud to see how it fits, then make changes if it still seems necessary.
  - o Formatting is merely to aid the voiceover talent: remember, learners will hear not see this text.
  - Capitalization is not important in the left column, but is very important in the next column, "On-Screen Side Text."

### **Development Directions:**

Fonts: Title font: Montserrat

All other fonts: Lora

Color pallet:



Numbers in parenthesis (1) or any text in green should not be on the screen – this is to designate what is being coordinated with the animation/audio

Purple text in audio will be voiced over by "Charlene" and Blue text in audio will be voiced over by "Michael"

If on screen text does not have animation/interaction labeled, it remains on screen from beginning of timeline

Slide [1.1]/ Menu Title: Welcome				
Audio/Narration	On-Screen Slide Text:	Visuals	Animation / Interaction:	
Welcome to our session. Today we'll be focusing on Interview Strategies.	Welcome!	Company logo in background – transparency around 80%	Audio begins when timeline starts	
If you would like to learn about how to navigate this course, select the navigation button.	Technical Interview Strategies	Icons of two people in what looks like an interview in the middle	Navigation button and begin button synced with audiowipe in	
Otherwise select the Begin button		Navigation Button		
to get started.			If learner selects Navigation	
		Begin button	button, jump to slide 1.2	
			If learner selects the Begin	
			button, jump to slide 1.3	

Slide [1.2]/ Menu Title: Navigation				
Audio/Narration	On-Screen Slide Text:	Visuals	Animation / Interaction:	
Welcome to the navigation overview. This will give you a quick explanation of how to interact with this module. (1) Click on the arrows to learn about the different buttons that will help you navigate through this training.	Navigation Overview  Click on the arrows to learn about the buttons you will be using to navigate this training.	Screenshot of Player with a blank background  6 arrows (1)  • (2) Menu Arrow  • (3) Check Mark Arrow  • (4) Previous Arrow  • (5) Next Arrow  • (6) Submit Arrow	Audio begins when timeline starts Next button disabled when timeline begins  (1) Wipe effect aligned with audio  When learner selects corresponding arrow (2-6) pause Base Layer Audio and learner jumps to corresponding layer	

	<u> </u>	T	I Maller and the second second second
			When all arrows have been
			selected, Avatar Layer lightbox
			interaction occurs, closes when
			audio ends and user
			automatically move to slide 1.3
			If learner colocts the provious
			If learner selects the previous
			button, learner goes back to
Natar Division of the consequent of			slide 1.1
•		rner where the areas of navigation on the m	lenu are located-therefore a
screenshot of the player with blank v		ess distracting	
Slide [1.2a]/ Menu Title: <i>Navigation</i> Audio/Narration	On-Screen Slide Text:	Visuals	Animation / Interaction
			Animation / Interaction:
This is the menu icon. You may	This is the menu icon. It	Caption or rectangle with on screen text	Audio begins when timeline
choose to keep it open, and you'll	allows you to see the	Challe highlight and have a second	starts
be able to track your progress or if	upcoming topics. You	Circle highlighting the menu icon/3	Hide slide layer when timeline
you click it again, it will hide the	can close it by simply	dashes on screenshot	finishes
menu.	pressing the menu		
	button again.		
	· ·	other arrows except one for this layer hidde	en
Slide [1.2b]/ Menu Title: Navigation			
Audio/Narration	On-Screen Slide Text:	Visuals	Animation / Interaction:
This check mark shows your	Once you have read	Caption or rectangle with on screen text	Audio begins when timeline
progress through the different	through the slide and		starts
pages of the training. When you've	completed any required	Circle highlighting the check mark	
finished reading the page or	activities, you may move	example from screenshot	Hide slide layer when timeline
completed the activity, a check	on, and your progress		finishes
mark will appear to mark your	will be recorded by a		
progress. You can revisit any	check mark.		
previous slides by simply clicking on			
the name of the slide.			
Notes: Objects on base layer not hide	den (option not selected)-all	other arrows except one for this layer hidde	en
Slide [1.2c]/ Menu Title: Navigation	: Previous Layer		
Audio/Narration	On-Screen Slide Text:	Visuals	Animation / Interaction:

go backward or forward on the	can move the audio		starts
This is the seek bar. You can use it to	This is the Seek bar. You	Caption or rectangle with on screen text	Audio begins when timeline
Audio/Narration	On-Screen Slide Text:	Visuals	Animation / Interaction:
Slide [1.2f]/ Menu Title: Navigation:		other arrows except one for this layer hidde	<u>п</u>
button will not be on every slide.		athorographic account and for this layer hidds	
will take the Quiz but the submit			
encounter this at the end when you	will not be on all slides.		
the submit button. You will also	you finish. This option		
answering the question, you'll select	the submit button when		
material. When you finish	Quiz at the end, press		
ensure you're retaining the	knowledge check or the	screenshot	finishes
knowledge check question that will	asked questions during a	Circle highlighting the submit button on	Hide slide layer when timeline
Occasionally, you will have a	button. When you are		starts
This is the Submit Button.	This is the submit	Caption or rectangle with on screen text	Audio begins when timeline
Audio/Narration	On-Screen Slide Text:	Visuals	Animation / Interaction:
Slide [1.2e]/ Menu Title: Navigation:	Submit Layer		
Notes: Objects on base layer not hidd	en (option not selected)-all	other arrows except one for this layer hidde	n
completed.			
activities on the page have been			
next button will be disabled until all	move on.		
to the next topic. Sometimes the	interactions, select it to	screenshot	finishes
reading or tasks, you may move on	read and completed any	Circle highlighting the next button on	Hide slide layer when timeline
you have completed the required	button. Once you have		starts
This is the Next Slide button. Once	This is the next slide	Caption or rectangle with on screen text	Audio begins when timeline
Audio/Narration	On-Screen Slide Text:	Visuals	Animation / Interaction:
Slide [1.2d]/ Menu Title: Navigation:	· ·	other arrows except one for this layer made	
	l en (ontion not selected)-all	I other arrows except one for this layer hidde	n
menu.			
navigate using the topics in the	silue.	Screenshot	Illisties
will bring you back. You can also	slide.	screenshot	finishes
topic, select this and the training	return to the previous	Circle highlighting previous button on	Hide slide layer when timeline
This is the Previous Slide button. If you want to return to the previous	This is the previous slide button. Select this to	Caption or rectangle with on screen text	Audio begins when timeline starts

			I
slide. This can help you if you want	forward or backward by	Circle highlighting seek bar area on	Hide slide layer when timeline
to replay portions of the learning,	selecting an area on the	screenshot	finishes
but not the entire thing.	bar.		
		other arrows except one for this layer hidde	n
Slide [1.2g]/ Menu Title: Navigation:	Play/Pause Layer		
Audio/Narration	On-Screen Slide Text:	Visuals	Animation / Interaction:
This is the play and pause button. If	This is the Play/Pause	Caption or rectangle with on screen text	Audio begins when timeline
you select it once, you can pause	Button. You can select it		starts
the timeline and audio on the slide.	to play, pause, and	Circle highlighting play/pause area on	Hide slide layer when timeline
If you select it again it'll continue	restart the audio.	screenshot	finishes
from where you left off.			
Notes: Objects on base layer not hidd	en (option not selected)-all	other arrows except one for this layer hidde	n
Slide [1.2h]/ Menu Title: Navigation:	Refresh Layer		
Audio/Narration	On-Screen Slide Text:	Visuals	Animation / Interaction:
This is the refresh button. If you	This is the Refresh	Caption or rectangle with on screen text	Audio begins when timeline
want to redo an interaction you can	Button. When you want		starts
select this button, and the slide will	the slide to start over,	Circle highlighting refresh area on	Hide slide layer when timeline
revert to the original setup.	select this button.	screenshot	finishes
Notes: Objects on base layer not hidd	en (option not selected)-all	other arrows except one for this layer hidde	n
Slide [1.2i]/ Menu Title: Navigation:	Volume Layer		
Audio/Narration	On-Screen Slide Text:	Visuals	Animation / Interaction:
This is the volume button. You can	This is the Volume	Caption or rectangle with on screen text	Audio begins when timeline
control the volume of this module	Button. Adjust it to fit		starts
by sliding the circle up or down	your needs.	Circle highlighting volume area on	Hide slide layer when timeline
depending on your preferences.		screenshot	finishes
		Screenshot of the volume on high	
Notes: Objects on base layer not hidd	en (option not selected)-all	other arrows except one for this layer hidde	n
Slide [1.2j]/ Menu Title: Navigation:	Accessibility Layer		
Audio/Narration	On-Screen Slide Text:	Visuals	Animation / Interaction:
This is the accessibility control	This is the Accessibility	Caption or rectangle with on screen text	Audio begins when timeline
hutton Vou hous sourced antique	Controls Button. Select		starts
button. You have several options	Controls Button. Select		1 364.63

preferences. Select the ones you want, and the buttons will be colorful to indicate they're turned	preferred option to enable it.	Circle highlighting accessibility area on screenshot	Hide slide layer when timeline finishes
on and functional.		Screenshot of the panel opened	
Notes: Objects on base layer not hidden (option not selected)-all other arrows except one for this layer hidden			

Slide [1.3]/ Menu Title: Navigation: Avatar Introduction					
Audio/Narration	On-Screen Slide Text:	Visuals	Animation / Interaction:		
I'm Charlene and this is Michael. We	Hi there! We're excited	Avatar in office environment (stock	Lightbox this layer once Next		
will pop up periodically and work	to work with you today.	photo)	button becomes enabled/all		
through different scenarios and	Let's get started.		other layers have been visited		
situations with you.		Caption with on screen text			
			Audio begins when lightbox		
Hi there! We're excited to work with			opens		
you today.					
			Close lightbox when audio		
Let's get started.			completes on this layer		
Notes: Purple audio will be voiced over by "Charlene" and Blue audio will be voiced over by "Michael"					
Objects on base layer not hidden (op	Objects on base layer not hidden (option not selected)-all arrows hidden				

Slide [1.4]/ Menu Title: Mock Interview				
Audio/Narration	On-Screen Slide Text:	Visuals	Animation / Interaction:	
Let's take a minute to watch this mock interview between myself and Charlene. Although this is clearly simulated, the examples in it come directly from our employees. Press the next button to begin.	Real Life Interview Examples	Video embedded	Audio begins when timeline starts  When learner delects Next button, jumps to Bad Example Layer and video automatically plays.	

Slide [1.4a]/ Menu Title: Bad Example Video (Removed from Menu)				
Audio/Narration	On-Screen Slide Text:	Visuals	Animation / Interaction:	
	Video	Video embedded	Audio begins when timeline starts  Learner is automatically taken	
			to slide 1.5 when timeline ends.	

Slide [1.5]/ Menu Title: Company's Focus				
Audio/Narration	On-Screen Slide Text:	Visuals	Animation / Interaction:	
Well, that was certainly something. (4-10)There were a lot of issues in that interview, not exactly smooth	Real Life Interview (Non) Example	Charlene and Michael Avatars talking to each other in a hallway Mirror in the background (2-3)	Audio begins when timeline starts Next button disabled when	
sailing. I'm glad it's over. (2) And I think we did a pretty great job with	(4) What Not To Do:	Some sort of posterboard/easel	timeline begins	
that skit. Maybe we have an acting career in our future!	(5) Reschedule		(1) Womp womp womp sound plays	
	(6) Be late		(2) Charlene looks at herself in	
(3) Hmmmaybe but let's not hold our breath. (1) It's kind of crazy to think those things actually	(7) Mix up what job interview is happening		the mirror (3) Michael looks at himself in the mirror	
happened in real life. We need to work those bugs out of the system.	(8) Hyper focus on one detail		(4-10) fade in every 1-2	
Especially since it's been such a huge focus in our organization for a long time.	(9) Ask random questions		seconds  If previous button selected,	
That's true! For the <u>last 12 years</u> , we	(10) Ask candidate to come back for multiple		jump to 1.3	
have been doing deep technical interviews when hiring people for our projects and for our clients' projects. Our focus is on the	interviews unnecessarily			

interview and an interviewing strategy is key. That's actually what we're going to focus on here today.  Notes: Avatars should be more realis	tic for maiority of the traini	ng (but still look similar to the Vyond versic	ons of themselves)
Slide [1.5a]/ Menu Title: Lightbox: Le			
Audio/Narration	On-Screen Slide Text:	Visuals	Animation / Interaction:
By the end of this training, our goal is for you to be able to (1) List the 3 interview strategies key to preparing for a deep technical interview and (2) Demonstrate how to prepare for a deep technical interview using the 3 interview strategies in a simulation.  Ultimately, we want to ensure all of our hiring managers are prepared to hire the best quality candidates available. Let's get started.	By the end of this training, you will be able to:  1. (1) List the 3 interview strategies key to prepare for a deep technical interview  2. (2) Demonstrate how to prepare for a deep technical interview using the 3 interview strategies in a simulation		Once audio stops on base layer, this layer pops up  Once audio ends, layer closes, and learner jumps to 1.5  If previous button selected, jump to 1.3

Slide [1.6]/ Menu Title: TIPs to Follow Objective: [1]			
Audio/Narration	On-Screen Slide Text:	Visuals	Animation / Interaction:
Hi again! To help you remember these interview strategies, we've created some TIPs.	Interviewing TIPs To Follow	TIP should be larger/colored/bold/stand out	Audio begins when timeline starts Next button disabled when
(1) T is for Timeliness	(1) Timeliness		timeline begins

	I is for Identifying Needs P is for Prepare	(2) Identifying Needs (3) Preparation	Background image of an office/interviewing situation – transparency about 85%	(1-3) sync with audio fade in animation (4) Enable Next button in sync with audio
1	Click the next button to dive in and learn more about each of these strategies.			When next button is selected, jump to 1.7
				If previous button selected, jump to 1.5

Slide [1.7]/ Menu Title: Timeliness			Objective: [1]
Audio/Narration	On-Screen Slide Text:	Visuals	Animation / Interaction:
Let's start at the beginning (a very good place to start). Timeliness could mean many different things so we're going to focus on two	Interviewing TIPs: Timeliness	Clock image as background – transparency 85%  (1) Calendar Icon	Audio begins when timeline starts  Next button disabled until both
specific aspects: (1) Scheduling Organization and (2) Time Management with Peers	(1) Scheduling Organization	(2) Icon with person getting several other people together	hotspots are selected (T/F Variable)  Hotspots on (1-2) disabled
Click on the different icons to learn more about timeliness best practices	(2) Time  Management  with Peers		until synced with audio.  When learner clicks on (1) jump to 1.7a
			When learner clicks on (2) jump to 1.7b
Notes: Emphasize T in the TIPs heading	ng		
Labels below icons			
Slide [1.7a]/ Menu Title: Scheduling	Organization		
Audio/Narration	On-Screen Slide Text:	Visuals	Animation / Interaction:

eers	closes and learn back to 1.7 Base	•
ide Text: Visuals	Animation / Int	teraction:
ement With Background: Sitting in office	nd: Stock image of people office environment in what nterpreted as a panel interview rency 85%  Variable change timeline begins	es to T when
a xt	. steps	closes and learn back to 1.7 Basi

automatically links to	
their calendar.	

Slide [1.8]/ Menu Title: Knowledge C	heck #1		Objective: [2]
Audio/Narration	On-Screen Slide Text:	Visuals	Animation / Interaction:
Now it's time for a quick knowledge check to make sure you are on the same page with the "T" part of our	<ul><li>(1) If you are about to send out an email invitation</li></ul>	Border with clocks but blank in the middle to not distract from the questions	Audio begins when timeline starts
company's TIPs.  (1) If you are about to send out	for an interview but the person who will be their		Entire On-screen Text fades in synced with audio
an email invitation for an interview but the person who will be their direct	direct supervisor isn't available for that timeslot,		If learner selects correct answer- jump to 1.8a
supervisor isn't available for that timeslot, what is the best option?	what is the best option?  A. Ask the direct		If learner selects wrong answer the first time- jump to 1.8b
	supervisor to move whatever previous commitment they have		If learner selects wrong answer a second time- jump to 1.8c
	B. Schedule the interview anyway. Since it's the first interview there will		
	be more time to include the supervisor in the next round and we		
	are supposed to		

Slide [1.8a]/ Correct Layer	schedule interviews ASAP.  C. Do not send out the email invitation, instead find a time that works for all parties.		
Audio/Narration	On-Screen Slide Text:	Visuals	Animation / Interaction:
You did it! Please take a moment to review the correct answer and rationale before clicking continue.	Correct! You identified the correct answer. Although it is important to schedule the interview as soon as possible, you need to make sure all decision makers are available. This cuts down on potentials for rescheduling or even losing the prospective candidate. Schedule the interview for the earliest time possible that works for everyone.	Standard Correct – perhaps a Bitmoji of one of the avatars cheering?	Audio begins when timeline starts  When learner selects continue button, learner jumps to slide 1.9
Slide [1.8b]/ Try Again Layer		1.00	A construction of the construction
Audio/Narration  Not quite. Click the Try Again button to try one more time.	On-Screen Slide Text: Sorry, the answer you selected is incorrect. Try again one more time.	Visuals  Encouraging stock image about trying again  Try Again button	Animation / Interaction: Audio begins when timeline starts  When learner selects Try Again

			disappears, and learner returns to base layer
Slide [1.8c]/ Menu Title: Incorrect La	yer		
Audio/Narration	On-Screen Slide Text:	Visuals	Animation / Interaction:
Sorry, the answer you selected is still incorrect. Take a moment to review the correct answer and rationale before selecting the continue button.	Sorry, you did not select the correct answer. Although it is important to schedule the interview as soon as possible, you need to make sure all decision makers are available. This cuts down on potentials for rescheduling or even losing the prospective candidate. It is also not your responsibility to ask another employee to move their own work schedule. The best option is to schedule the interview for the earliest time possible that works for everyone.	Icons with calendar and all parties invited and confirmed Sample example:	Audio begins when timeline starts.  When learner selects continue button, learner jumps to slide 1.9

Slide [1.9]/ Menu Title: Identify Need	Objective: [1]		
Audio/Narration	On-Screen Slide Text:	Visuals	Animation / Interaction:
Great! Now that we've covered Timeliness, let's move on to I-Identifying Needs.	Interviewing TIPs: Identify Needs  (1) Define The Job	Magnifying glass image as background – transparency 85%  (1) Magnifying Glass Icon	Audio begins when timeline starts

To be most effective, you need to	(2) Remember the	(2) List icon circled and struck	Next button disabled until both
(1) define the job you're looking for	Goal	through	hotspots are selected (T/F
and (2) remember the goal. Click on			Variable)
the icons to learn more.			
			Hotspots on (1-2) disabled
			until synced with audio.
			When learner clicks on (1)
			jump to 1.9a
			Jab to 2.30
			When learner clicks on (2)
			jump to 1.9b
Notes: Emphasize Lin TIPs heading	·		

**Notes:** Emphasize I in TIPs heading Labels below icons

Slide [1.9a]/ Define the Job Layer				
Audio/Narration	On-Screen Slide Text:	Visuals	Animation / Interaction:	
As a hiring manager, you are the one who knows what's needed to fill the role. To get the best candidate you need to clearly identify what skills and knowledge would be most beneficial. You must know exactly what you're looking for to find the right match. (1) An important first step is to fully define the job. (2) We want to know the technologies involved, the team culture and dynamics, as well as the business skills needed to do the job well.  It saves everyone's time, in the long run, to take time before beginning the interviewing process to define	(1) How would I describe this role? (2) What skills am I looking for including:  Technologies  Team culture/dynamic  Business skills	Michael Avatar sitting at a desk thinking with a thought bubble with On-Screen text  Images pop up in bubble with examples of technologies, example icons representing team culture, icons representing business skills	Audio starts when timeline begins  Variable changes to T when timeline begins  (1-2) fade in synced with audio  When timeline ends, layer closes and learner is brought back to 1.9 Base layer	

the job you are searching for, and			
the skills needed.			
Take a moment and think about the type of skills and knowledge you'd look for in a candidate. Consider the questions posed. Select the back button when you're ready.  Notes: For visual examples, refer to 1. Slide [1.9b]/ Goal of the Interview La	yer		
Audio/Narration	On-Screen Slide Text:	Visuals	Animation / Interaction:
We're out here thinking about the goal of the interview. Get it? Goal? Anyway, it's really important to know what you want. It allows you to have parameters or jumping off points for interviews. (1) However, you don't want to have a checklist without being flexible. Software, for example, changes all the time. Some new framework that's hot today may be replaced by some other program in six months. (2) If a candidate is smart and knowledgeable, those skills may be transferred to another software platform. You may not find someone that fits your requirements 100% and that's okay. You're not ordering parts to make something. You're interviewing.	(1) A flexible checklist      (2) Smart and Transferrable Skills      (3) Goal: to find and hire a candidate that's capable of doing the job	Goal Post background, 3 footballs with (1-3) above/below	Audio starts when timeline begins  Variable changes to T when timeline begins  (1-3) fade in synced with audio  When timeline ends, layer closes and learner is brought back to 1.9 Base layer

candidate that's capable of doing the job to your satisfaction.		
Take a moment and think about some options you could be more flexible about, and perhaps other skills you feel are necessary. Select the back button when you're ready.		

Slide [1.10]/ Menu Title: Knowledge	Check #2		Objective: [2]
Audio/Narration:	On-Screen Slide Text:	Visuals	Animation / Interaction:
Awesome, let's do another	Knowledge Check #2	Border with magnifying glasses but blank	Audio begins when timeline
knowledge check to make sure all		white in the middle to not distract from	starts
the information surrounding	(1) Look at the following	question.	
Identifying Needs has made sense.	3 examples. Categorize		Entire On-screen Text fades in
	them by dragging them	3 Stop light icons across the bottom with	synced with audio
(1) Look at the following 3	to the different	corresponding On screen slide text labels	
examples. Categorize them by	categories at the		If learner selects correct
dragging them to the different	bottom.	Job roles/responsibilities on "pieces of	answer- jump to 1.10a
categories at the bottom. Please		paper" Suggestion: created in Canva for	
note, these are just sample job		visual design	If learner selects wrong answer
descriptions.	Example 1:		the first time- jump to 1.10b
	Technical Lead: Cloud		
			If learner selects wrong answer
	<ul> <li>Develop and</li> </ul>		a second time- jump to 1.10c
	execute new		
	strategies to		
	succeed in		
	increasingly		

	challenging
	markets
•	Reporting to the
	Director of
	Technical
	Services
•	Designing and
	deploying
	dynamically
	scalable,
	available,
	fault-tolerant,
	and reliable
	applications on
	the Cloud
•	Selecting
	appropriate
	Cloud services to
	design and
	deploy an
	application
	based on given
	requirements
•	Migrating
	complex,
	multi-tier
	applications on
	Cloud Platforms
•	Designing and
	deploying
	enterprise-wide
	scalable

I	operations on
I	Cloud Platforms
	Implementing
	cost-control
	strategies
	Example 2:
	Technical Lead:
	Windows/Cloud
	Engineer
	Despensibilities
	Responsibilities:
	Reporting to the  Director of
	Director of
	Technical
	Services
	Expertise in at
	least one
	high-level
	programming
	language
	Skills for
	developing,
	deploying &
	debugging cloud
	applications and
	code modules,
	specifically
	serverless
	applications
	αργιιτατίστιο

Skills in API
usage, command
line interface
and SDKs for
writing
applications
Knowledge of
key features of
Cloud Service
Providers
Understanding
of application
lifecycle
management
Ability to use
continuous
integration and
distribution
pipelines to
deploy
applications
Understanding
in the use of
containers in
development
processes
processes
Example 3:
Technical Lead
Reporting to the
Director of

Technical
Services
Abble to select
which Cloud
services fit
specific
situations
Familiar with
Cloud
Knowledge of
Cloud Platforms
Manages 15
subordinates
Code writing
skills
Detail oriented
and
self-motivated
Under green stoplight
Ready to send out job
description to
candidates
Under yellow stoplight
Job role and
responsibility still needs
some clarity
Under red stoplight

Job role or responsib	ility
undefined	

**Notes:** Words and numbers under On-Screen Slide Text are not included: they are for the developer's reference Correct Answers: Example 1: Yellow Stoplight

Example 2: Green stoplight Example 3: Red stoplight

Drag and Drop Format – not included in final assessment score

Examples can be altered based on feedback- open to using real examples from company

Slide [1.10a]/ Correct Layer				
Audio/Narration	On-Screen Slide Text:	Visuals	Animation / Interaction:	
You did it! Please take a moment to review all the correct answers and explanations before clicking continue.	Correct! You correctly categorized all the examples.  Example 1 is almost there but it needs a bit of clarity. The job title isn't specific, it uses a lot of vague language and doesn't specifically identify necessary skills.  Example 2 is ready to send out to candidates. It has a specific job title, the role is defined, it is written professionally, and the skills are clearly defined.  Example 3 is not ready. The job title may or may not match the role, there	Image of all answers correctly categorized and displayed so learner can review easily.	Audio begins when timeline starts  When learner selects continue button, learner jumps to slide 1.11	

Slide [1.10b]/ Try Again Layer	are spelling errors and very little specific information about the responsibilities or expectations, probably because the job role is undefined.		
Audio/Narration	On-Screen Slide Text:	Visuals	Animation / Interaction:
Not quite, at least one of your answers is incorrect. Click the Try Again button to try one more time.	Sorry, at least one of your answers is incorrect. Try again one more time.	Encouraging stock image about trying again  Try Again button	Audio begins when timeline starts  Motion Path Interactions: For each example (1-3) Move back to original location if answer is not dropped into correct icon.  When learner selects Try Again button, Try Again layer disappears, and learner returns to base layer
Slide [1.10c]/ Menu Title: Incorrect L			
Audio/Narration  Sorry, at least one of your answers is still incorrect. Take a moment to review the correct answers and rationale below before selecting the continue button.	On-Screen Slide Text:  Sorry, at least one of your answers is incorrect. Please review the correct answers below.  Example 1 is almost there but it needs a bit of clarity. The job title isn't specific, it uses a lot of vague language and	Image of all answers correctly categorized and displayed so learner can review easily.	Animation / Interaction: Audio begins when timeline starts. When learner selects continue button, learner jumps to slide 1.11

doesn't specifically	
identify necessary skills.	
Example 2 is ready to	
send out to candidates.	
It has a specific job title,	
the role is defined, it is	
written professionally,	
and the skills are clearly	
defined.	
Example 3 is not ready.	
The job title may or may	
not match the role, there	
are spelling errors and	
very little specific	
information about the	
responsibilities or	
expectations, probably	
because the job role is	
undefined.	

Slide [1.11]/ Menu Title: Preparation			Objective: [1]
Audio/Narration	On-Screen Slide Text:	Visuals	Animation / Interaction:
Great! Let's focus on the last part of TIPs to prepare for an effective deep technical interview: the P for	Interviewing TIPs: Preparation	Magnifying glass image as background – transparency 85%	Audio begins when timeline starts
Prepare.  These two components work	(1) Prepare to Interview	(1) List Icon	Next button disabled until both hotspots are selected (T/F Variable)
together to ensure a fully prepared (and hopefully successful) interview. You need to (1) prepare to interview	(2) Train the Interviewers	(2) Person speaking to others Icon	Hotspots on (1-2) disabled until synced with audio.

candidates and (2) train the			
interviewers on how to prepare and			When learner clicks on (1)
conduct interviews.			jump to 1.11a
Click on the icons to learn more			When learner clicks on (2)
detailed steps about these			jump to 1.11b
concepts.			
Notes: Emphasize P in TIPs heading			
Labels below icons			
Slide [1.11a]/ Preparing to Interview			
Audio/Narration	On-Screen Slide Text:	Visuals	Animation / Interaction:
First thing first: preparing to	Preparing To Interview:	Check list with clipboard with 1-6	Audio begins when timeline
interview. You must know what	(1) Topics: (7) Determine		starts
questions you're going to ask.	the number of major		(1.0) (1.1)
Otherwise, you'll end up talking	topics in your interview		(1-6) fades in synced with
about the weather, or sports, or (my	(2) Questions: (8) For		audio
personal favorite: television shows).	each topic, determine		<ul> <li>When learner selects</li> </ul>
Although this can be a way to get to	which questions you		box, visited state
know someone, it doesn't help you	need to ask to be		checked off
decide if they can do the job you	confident that the		
need them to do. This can be	candidate knows it. It's		
challenging and requires	always better to have		Click to reveal disabled until
preparation time before the	too many questions.		after directions are read.
interview occurs.	Remember, if you feel		
	satisfied the candidate		Click to reveal on screen slide
There are specific ways to prepare	knows the topic, you can		text in red
that focus on selecting the correct	move on.		When learner selects
(1) topics and (2) questions,	(3) Relevance: (9) Make		the hour, the
ensuring (3) relevance, (4) flexibility,	sure your questions are		information in red will
considering (5) culture and (6)	important to the job		be revealed (7-12)
skipping the tests.	(4) Flexibility: (10) Be		
	willing to improvise.		
Mark off the different details on the	Many times, a candidate		
To Do list to read more detailed	will say something that		

information on how to fully prepare	makes you want to dig	When all boxes are checked
for an interview.	deeper. This is an	off, layer closes and brings
	excellent opportunity to	learner back to base layer.
	learn even more about	
	his or her skills. The list	
	of questions is just a	
	guide.	
	(5) Culture: (11) Have a	
	few questions relating to	
	your business and	
	culture which will help to	
	decide about the	
	candidate's fit.	
	The interview is to not	
	just know what the	
	candidate can do for you	
	but to get to know him	
	or her on a business and	
	personal level to see if	
	they would mesh well	
	with your team	
	(6) Skip the Tests: (12)	
	We don't recommend	
	coding tests since	
	generally when people	
	write code, they don't do	
	it under pressure with	
	people watching so it's	
	not the best indicator.	
	Similarly, we don't	
	recommend asking off	
	the wall questions or	
	something you know a	

Slide [1.11b]/ Training Layer	candidate can't answer. Focus on what's important to the job.		
Audio/Narration	On-Screen Slide Text:	Visuals	Animation / Interaction:
Lastly, let's take a moment to talk about training. That's the point of this whole course, right? It is so important to properly train and prepare your hiring manager and other interviewers. Just because your interviewer is a brilliant software developer doesn't mean he's a brilliant interviewer.  Click on the interviewers to see what qualities make a successful interviewer.  These suggestions can be practiced today, by implementing what you've learned from this course and practicing these interviewing tips with your coworkers.  (4) These skills are particularly important when you have multiple interviewers. (5) To make sure you're all on the same page, the best practice is to have them individually ask the candidate a subset of the questions you have. This may require you to collaborate or coordinate beforehand.	Training Hiring Managers and All Interviewers  (1) Ensure interviewers are:  • knowledgeable of the subject matter  • (2) able to ask questions you've defined and knows what the possible answers are  • (3) able to ask follow-up questions to dig deeper  (5) Multiple Interviewers Best Practice: Interviewers individually ask the candidate a	Background: 3 people interviewing one person in an office environment	Audio begins when timeline starts  When learner clicks on interviewers (hotspot) (1-3) displayed (one per interviewer)  (1-3) appear when selected  When (1-3) have been revealed, (4) plays automatically and (5) syncs with audio  When timeline ends, layer disappears, and learner returns to base layer.

you have – identify these	
before	

Slide [1.12]/ Menu Title: Knowledg	e Check #3		Objective: [2]
Audio/Narration	On-Screen Slide Text:	Visuals	Animation / Interaction:
Fantastic! You've made it to the last Knowledge Check! Let's make sure you retained all this awesome	Job Description: .NET/C# developer.	Background: Checklist with options on the clipboard	Audio begins when timeline starts
information about preparing for a technical interview. Look over the questions and select all the ones	(SQL Server Question) "What is the purpose of		Entire On-screen Text fades in synced with audio
that you think should be included in an interview.	a Left Outer Join?" Purpose of inner joins?		If learner selects correct answer- jump to 1.12a
Remember, this is not a complete list. When you are preparing for an	What is your management style?		If learner selects wrong answer the first time- jump to 1.12b
interview your number of questions will be more expansive.	What is your biggest weakness?		If learner selects wrong answer a second time- jump to 1.12c
	Is there anything about this interview process that you would change		
	Tell me about a project that you worked on recently. Can you		
	describe the technical challenges you faced and how you overcame those		
	challenges? Which is your preferred Data Structure and		

explain why: LinkedLists, Trees, Tries, HashMaps, HashSets, Arrays, Stacks, Queues, Graphs Which is your least favorite sort and why: Quick Sort, Merge Sort, **Insertion Sort, Bucket** Sort If you had a choice between two superpowers, being invisible or flying, which would you choose? Select an algorithm and walk me through your approach: Greedy Algorithms, Dynamic Programming, Divide and Conquer Where do you live? Notes:

Multi Select Format – not included in final assessment score

2 attempts

Examples can be altered based on feedback- open to using real examples from company

Correct answers highlighted

Slide [1.12a]/ Correct Layer

Audio/Narration On-Screen Slide Text: Visuals Animation / Interaction:

_		_	
You did it! Please take a moment to	Correct! You correctly	Image of all answers correctly categorized	Audio begins when timeline
review all the correct answers	selected all the correct	and displayed so learner can review	starts
before clicking continue.	questions that should be	easily.	
	included.		When learner selects continue
			button, jumps to slide 1.13
Slide [1.12b]/ Try Again Layer			
Audio/Narration	On-Screen Slide Text:	Visuals	Animation / Interaction:
Not quite, at least one of your	Sorry, at least one of	Encouraging stock image about trying	Audio begins when timeline
answers is incorrect. Click the Try	your answers is	again	starts
Again button to try one more time.	incorrect. Try again one		
8	more time.	Try Again button	When learner selects Try Again
		.,	button, Try Again layer
			disappears, and learner returns
			to base layer
Slide [1.12c]/ Menu Title: Incorrect Lo	aver		to buse layer
Audio/Narration	On-Screen Slide Text:	Visuals	Animation / Interaction:
Sorry, at least one of your answers is	Sorry, at least one of	Image of all answers correctly categorized	Audio begins when timeline
still incorrect. Take a moment to	your answers is still	and displayed so learner can review easily	starts.
review the correct answers For the	incorrect. Please review	and displayed so learner can review easily	starts.
incorrect answers click on the	the correct answers	Explanations at the bottom = buttons	Click to reveal (1-3)reveal red
	below.	Explanations at the bottom – buttons	text under on-screen slide text
unchecked questions to read the	below.		text under on-screen slide text
rationale. When you are done,			NA/lean leannan ealasta continue
select the continue button to move	Incorrect answers		When learner selects continue
on.	explained:		button, learner jumps to slide
	"Where do you live?"		1.13
	• (1) It's a little		
	unprofessional but		
	also could be seen as		
		l .	
	potentially		
	l '		
	discriminating		
	discriminating against the		
	discriminating		

socioeconomic status. There are better questions to identify if the candidate would fit in with the culture and climate of the business. If you had a choice between two superpowers, being invisible or flying, which would you choose? • (2) This is unrelated to the job. It's a time waster and doesn't help you decide if your candidate can do the job you are interviewing them for. What is your biggest weakness? • (3) This is a very generic question, and the answer doesn't have to be specific to our company. There are

better ways to find out how someone sees themselves or handles a difficult	
situation	

Slide [1.13]/ Menu Title: Final Takeau	vay		Objective: [1]
Audio/Narration	On-Screen Slide Text:	Visuals	Animation / Interaction:
Wow, it seems like interviewing really is a lot of work.	Final Takeaways: Interviewing TIPs To Follow	(1) TIPs clipboard with Acronym	Audio begins when timeline starts.
Definitely, but that's the way we're going to hire quality candidates. (1) You also have the TIPs Acronym to help you remember all the components.	(1) Timeliness Identifying Needs Preparation		(1) Fades in synced with audio
All of it will be worth it. By taking the time and preparing for these interviews, you'll be able to accomplish the main purpose: to find and hire a qualified candidate that's capable of doing the job to your satisfaction.	Keep The Goal in Mind: to find and hire a qualified candidate that's capable of doing the job to your satisfaction.	Goal post with Keep The Goal In Mind info	When timeline ends on this slide, learner jumps to, jumps to slide 1.14 automatically

Slide [1.14]/ Menu Title: Summary/Assessment Introduction			Objective: [2]
Audio/Narration	On-Screen Slide Text:	Visuals	Animation / Interaction:
Alright, we've done a lot of learning		(4) Begin button	Audio begins when timeline
today. Now it's time for the quiz.	Quiz Time!		starts
		Good luck image	

There are multiple choice, multiple option, and scenario based questions that make up this quiz. (1)	(1) 10 Questions:	Avatars wishing luck	(1-4) fade in synced with audio
You will be asked 10 questions in total. (2) You must answer at least 8 of them correctly (3) to achieve an 80% or higher and pass this module.	<ul> <li>7 multiple/multi option choice</li> <li>3 scenario-based questions</li> </ul>		When learner selects Next button, learner is taken to 1.15
(4) When you are ready, press the next button. Good luck!	(2) Must answer 8 out of 10 correctly (3) 80% or higher passing grade		

Slide [1.15]/ Menu Title: Assessment Question #1 (Removed from		m Menu)	Objective: [1]
Audio/ Narration	On-Screen Slide Text:	Visuals	Animation / Interaction:
None	What does the acronym TIPs stand for?  A. Talent Acquisition, Identifying Needs, Preparation  B. Timeliness, Identifying Needs, Preparation  C. Timeliness, Identifying Interviewers, Preparation  D. Timeliness, Identifying Needs, Presentation	Background image: stock image of interview – transparency 90%	When learner selects submit, submit multiple choice question and learner goes to slide 1.16

### Notes:

Background for quiz questions remain the same

Multiple Choice Question: correct answer: Timeliness, Identifying Needs, Preparation

1 attempt

Slide [1.16]	Slide [1.16]/ Menu Title: Assessment Question #2 (Removed from Menu)  Objective: [2]				
Audio/ Narration	On-Scr	een Slide Text:	Visuals	Animation / Interaction:	
None	What i intervi A. B. C. D.		Background image: stock image of interview – transparency 90%	When learner selects submit, submit multiple choice question and learner goes to slide 1.17	

## Notes:

Background for quiz questions remain the same

Multiple Choice Question: correct answer: Defining the job and responsibilities

1 attempt

Slide [1.17],	/ Menu Title: Assessment Question #3 (Removed froi	m Menu)	Objective: [2]
Audio/	On-Screen Slide Text:	Visuals	Animation / Interaction:
Narration			
None	When you are identifying the roles and responsibilities, what should you consider and include? Check all that apply.  A. A specific job description B. Personal Interests C. Technology Skills D. Business Skills E. Team/Culture Dynamic	Background image: stock image of interview – transparency 90%	When learner selects submit, submit multiple choice question and learner goes to slide 1.18

### Notes:

Background for quiz questions remain the same Multiple Option Question: correct answers: A, C, D, E

1 attempt

Slide [1.18]	/ Menu Title: Assessment Question #4 (Removed froi	m Menu)	Objective: [2]
Audio/ Narration	On-Screen Slide Text:	Visuals	Animation / Interaction:
None	<ul> <li>When you are scheduling an interview for a candidate, which is the most important?</li> <li>A. To schedule the interview as soon as possible</li> <li>B. To schedule the interview at a time when all involved parties can attend</li> <li>C. To schedule the interview without other parties but let the candidate know they will have to return for a follow up interview.</li> <li>D. To schedule an interview without checking the schedules of all parties involved</li> </ul>	Background image: stock image of interview – transparency 90%	When learner selects submit, submit multiple choice question and learner goes to slide 1.19

#### Notes:

Background for quiz questions remain the same

Multiple Choice Question: correct answer: B. To schedule the interview at a time when all parties can attend

1 attempt

Audio/ Narration	On-Screen Slide Text:	Visuals	Animation / Interaction:
None	When you are preparing a list of questions for the candidate, what should you consider? Select all that apply.  A. Major Topics B. Personal/Private Questions C. Coding Tests D. Specific software tasks and questions E. Team/Culture Questions	Background image: stock image of interview – transparency 90%	When learner selects submit, submit multiple choice question and learner goes to slide 1.20

### Notes:

Background for quiz questions remain the same Multiple Choice Question: correct answer: Major topics, Specific software tasks and questions, team/culture questions

1 attempt

Slide [1.20],	/ Menu <sup>·</sup>	Title: Assessment Question 6 (Removed from	Menu)	Objective: [2]
Audio/	On-Scr	een Slide Text:	Visuals	Animation / Interaction:
Narration				
None		you are interviewing a candidate with once you identify the questions what is the ep? Schedule the interview Delegate a subset of the questions you created to each member of the interviewing panel Double check right before the candidate arrives that you don't have duplicate questions to ask the candidate Print out best interview questions	Background image: stock image of interview – transparency 90%	When learner selects submit, submit multiple choice question and learner goes to slide 1.21
Notes:			1	

Background for quiz questions remain the same

Multiple Choice Question: correct answer: Delegate a subset of the questions you created to each member of the interviewing panel 1 attempt

Slide [1.21]	Slide [1.21]/ Menu Title: Assessment Question 7 (Removed from Menu)  Objective: [2]			
Audio/	On-Screen Slide Text:	Visuals	Animation / Interaction:	
Narration				
None	<ul> <li>A. For the interviewers to one-up each other to show how smart they are by asking increasingly harder questions</li> <li>B. For your interviewers to feel smart about themselves</li> <li>C. To ascertain whether a candidate can do the job to your satisfaction.</li> <li>D. To make the candidate cry</li> </ul>	Background image: stock image of interview – transparency 90%	When learner selects submit, submit multiple choice question and learner goes to slide 1.22	

#### Notes:

Background for quiz questions remain the same

Multiple Choice Question: correct answer: To ascertain whether a candidate can do the job to your satisfaction 1 attempt

Slide [1.22]/ Menu Title: Scenario Set	up (Removed from Menu)		Objective: [2]
Audio/ Narration On-Screen Slide Text:		Visuals	Animation / Interaction:
Now for the final step, we are going	Simulation Time	Avatar in 3 panels with Day 1/2/3 at the	Audio begins when timeline
to put this information together and		bottom of each	starts
go through a simulation of how	(1) Follow Michael		Next button disabled
you'd apply these concepts. (1)	through the next 3 tasks	(3) Begin button	
Follow Michael through the next 3	to show how to prepare		(1-3) fade in, sync with audio
"days" to show how to prepare for a	for a deep technical		

interview using the 3	Learner selects begin button
interview strategies.	(3) and jumps to 1.23
(2) As a reminder, you need to answer 8/10 questions correctly to pass this course.	
(3) When you're ready, press begin.	
	interview strategies.  (2) As a reminder, you need to answer 8/10 questions correctly to pass this course.  (3) When you're ready,

[1.23]/ Menu Title: Assessment Ques	tion 8 (Removed from Men	u)	Objective: [2]
Audio/Narration	On-Screen Slide Text:	Visuals	Animation / Interaction:
Okay, first thing is first. I need to really break down the job role and skills I am looking for in a candidate	Defining the Role and Responsibility	3 images of job descriptions: sample examples below	Audio begins when timeline starts
Let's select the best job description from the options on the screen	Select the best job description from the options on the screen	Michael Avatar considering the examples  in a Search others what to do. In this role, you will gain experience across the full spectrum of tasks that face the executives in our organization.  Investment Banking Analyst Key Responsibilities  Investment Banking Analyst Key Responsibi	Hotspots disabled until directions read.  Learner submits selection and jumps to 1.24

	Job Title: Senior Account Manager  Job Description: Drive customer satisfaction and revenue growth through strategic relationships as a senior account manager in our sales and marketing department in our downtown office.  About Us: We provide global communication solutions to customers in 150 countries. Rated a top 100 employer two years in a row, we hire the best people and provide them the best benefits to improve their lives, including a competitive salary, medical, dental and vision coverage and perks like a fully-stocked break room with complimentary food and drinks, onsite gym and frequent company and team outings.  About the Role: You will help distinguish our company with professionalism, best practices and deliverables that build customer loyalty. Among the responsibilities of the role are:  Opportunity Development: You will help manage the customer relationship based upon new project direction, including assisting in RFP responses, contract negotiations and supporting the development of the solution review.  Portfolio Expansion: For existing customers, you will work to expand the sales of additional deliverables.  Maintenance Renewals: In a timely manner, you will collaborate with other team members to manage renewals.  About You: The ideal candidate will have the following skills and experience:  5-6 years in consultative selling  Experience in creating solutions for customers based on their initiatives and our offerings  Understanding of the industry and the business challenges customers face  Excellent written and verbal communication skills  If you are ready to become part of our family, apply online here. In your cover letter, please explain why your experience is relevant to this role.	
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	The Sr. Database Developer is responsible for the overall development and maintenance of information databases used to operate the infrastructure and technology platform. In this role, you'll be responsible for the evolution of data, including designing and streamlining und data operations and maintaining our database to ensure peak performance. You'll also be the connection between our engineers, scientists, and all of our systems and data, acting as the gatekeeper between departmental ideas and execution.
	Duties and Responsibilities:
	<u>Partner</u> with development teams to design data management and governance protocols, manage the information lifecycle, design infrastructure, and data integration controls
	<u>Understanding</u> business strategy and cascades business intelligence needs to the database level
	Design, configure, implement, and administer all databases for the respective parties involved
	© <u>Develop</u> and maintain complex models and logical database designs
	<u>© Identify</u> and resolve all issues related to database systems to ensure that systems are online and without service interruption
	Skill & Experience Requirements:
	© 10+ Years in IT service
	© Bachelor's degree in a related field
	<u>e. Proficient</u> with relational databases (e.g. Oracle, SQL Server, MySQL, PostgreSQL)
	<u>© Experience</u> in designing and implementing database structures
	© Experience with automating DBA tasks
	<u>E. Experience</u> with data modeling and schema design
	© Experience with AWS aurora is a plus
	Experience with Cloud-based DB solutions is a plus
	E_Experience with all versions of MS SQL Server, MySQL, PostgreSQL
	© Experience with additional RDBMS
	© Experience with database Server backup and recovery techniques
	© Proven experience in maintenance of SQL Server, MySQL, PostgreSQL
	© Proven experience using Transact SQL, Stored Procedure and UDF
	© Demonstrated experience in troubleshooting and resolving database problems
	© Demonstrated experience in turning database and its objects
Notos	

#### Notes:

Hotspot Question: correct answer - 2<sup>nd</sup> example (but may change depending on what examples are given-possible to use previous job descriptions for more realistic examples)

1 attempt

[1.24]/ Menu Title: Assessment Ques	1.24]/ Menu Title: Assessment Question 9 (Removed from Menu) Objective: [2]				
Audio/Narration	On-Screen Slide Text:	Visuals	Animation / Interaction:		
Okay, now that the job role and responsibilities are defined, we have some great candidates applying!	Coordinating the Interview	Sample screenshot of google calendar with simulated coordinating calendars of Avator, Mr. X and Ms. Y	Audio begins when timeline starts		
Now it's time to schedule some interviews.  (1) Look at the mock calendar on the screen and select the best day to schedule the interview.	(1) Select the best day on the calendar to schedule the interview	3 options: Monday: only you are available Wednesday: all 3 parties are available	Hotspots disabled until directions read.  (1) Fades in and syncs with audio		

		Thursday: 2 parties are available	Learner submits selection and jumps to 1.25
Notes: Hotspot Question: correct answer – W	/ednesday		Jamps to 2:25
Hotspot Question: correct answer – Wednesday  1 attempt			

[1.25]/ Menu Title: Assessment Ques	tion 10 (Removed from Me	nu)	Objective: [2]
Audio/Narration	On-Screen Slide Text:	Visuals	Animation / Interaction:
Awesome, now that I know when the candidate is coming in, it's time to prepare my questions.	Preparing for the Interview	3 sets of questions (suggestion: create in Canva for more visual appeal)	Audio begins when timeline starts
(1) Now let's select the best set of questions from the options on the screen.	(1) Select the best question set from the options on the screen	Avatar	Hotspots disabled until directions read.  Learner submits selection and jumps to 1.26
	Question Set 1: What are the various SQL Database Functions? Can you mention the different types of Queries in SQL Servers? What is the use of Database Engine in the SQL Server? What is the difference between OOP and SOP? Why use OOPs? What are the main features of OOPs?		

What is an object in C#? What is Managed or Unmanaged Code in C#? What is Boxing and Unboxing in C#? **Question Set 2:** What is SQL? How comfortable are you using SQL? What is OOPs When have you used OOPs? What is C# Explain a project you completed where you used C# **Question Set 3:** What is an object in C#? Explain a project you completed where you used C# What is Managed or Unmanaged Code in C#? What is Boxing and Unboxing in C#? What is the difference between a struct and a class in C#? What is the difference between Interface and Abstract Class in C#? What is enum in C#?

between "continue" and "break" statements in C#? What is the difference between constant and readonly in C#? Can "this" be used within a static method in C#? What are the main features of OOPs? What are some advantages of using OOPs? Why is OOPs so popular? What is a class in OOPs? Are class and structure the same in OOPs? If not, what's the difference between a class and a structure? What is an object in OOPs? What is encapsulation in OOPs? What is Compile time Polymorphism and how is it different from Runtime Polymorphism? What is Abstraction in	What is the difference
"break" statements in C#?  What is the difference between constant and readonly in C#?  Can "this" be used within a static method in C#?  What are the main features of OOPs?  What are some advantages of using OOPs?  Why is OOPs so popular?  What is a class in OOPs?  Are class and structure the same in OOPs? If not, what's the difference between a class and a structure?  What is an object in OOPs?  What is encapsulation in OOPs?  What is Compile time Polymorphism and how is it different from Runtime Polymorphism?  What is Abstraction in	
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	Explain a project you		
	completed where you		
	used OOPs		
	What is SQL?		
	What is the difference		
	between SQL and		
	MySQL?		
	What are Constraints in		
	SQL?		
	What is a UNIQUE		
	constraint?		
	What is a Primary Key?		
	What is a Foreign Key?		
	What is a Join in SQL?		
	List its different types.		
	What is an Index in SQL?		
	Explain its different		
	types.		
	What is Pattern		
	Matching in SQL?		
	Explain a project you		
	completed where you		
	used SQL		
Notes	useu SQL		_

Notes:

Hotspot Question: correct answer – Question set 3

1 attempt

Slide [1.26]/ Menu Title: Quiz Results (Removed from Menu)			
Audio/Narration	On-Screen Slide Text:	Visuals	Animation / Interaction:
None	Results	Results Heading	Set passing score to 80%
	Your Score: Passing Score:	Review Quiz Button	When timeline starts show Success layer if learner passed

			Show Failure layer if learner failed		
Notes: Results slide	<u>l</u>		Tuned		
Slide [1.26a]/ Success Layer					
Audio/Narration	On-Screen Slide Text:	Visuals	Animation / Interaction:		
Congratulations, you did it!	Your Score: Passing Score:	Continue button	When learner selects Continue button, learner jumps to slide 1.27		
Notes: Base layer not hidden	Notes: Base layer not hidden				
Slide [1.26b]/ Failure Layer					
Audio/Narration	On-Screen Slide Text:	Visuals	Animation / Interaction:		
Unfortunately, you didn't pass. Please press Review Quiz to review	Your Score: Passing Score:	Results Heading	When learner selects review quiz: jump back to 1.20 and		
the answers or select the Retry Quiz button to try again.	Unfortunately, you did	Review Quiz Button	show correct/incorrect responses		
	not pass. Please press Review Quiz to review answers or jump to Retry Quiz to try again.	Retry Quiz Button	When learner selects Retry button- reset results for 1.26 results slide and jump to slide 1.14		

Slide [1.27]/ Menu Title: Congratulations!				
Audio/Narration	On-Screen Slide Text:	Visuals	Animation / Interaction:	
(1) Congratulations! You did it! Now you're ready to recruit and hire some amazing candidates. Interviewing is difficult, but it is extremely important to us in becoming the company we want to	(1) Congratulations! (2) End Course	Balloons, celebration  (2) End course button	Audio begins when timeline starts.  Next button disabled  (1-2) fades in synced with	
become. (1) Thanks for your participation and for helping us achieve this goal! (2)			audio	

	When learner selects End
	Course button, learner leaves
	LMS system.

# **Optional Situational Question:**

[1.24]/ Menu Title: Assessment Question 11 (Removed from Med		nu)	Objective: [2]
Audio/Narration	On-Screen Slide Text:	Visuals	Animation / Interaction:
Awesome. Now that we've	Last step: Group the	3 people/icons at the bottom with labels	Audio begins when timeline
identified the skills we want, set up	questions out.	(Michael, Mr. X. and Ms. Y)	starts
the interview and crafted all the			
questions, there is just one last step:	(1) Delegate all SQL		Drag and drop disabled until
Delegate.	questions to Mr. X, all		directions read.
	OOPs questions to		
We are going to drag each of the	Michael, and all C#		
questions to the correct person you	questions to Ms. Y.		
have delegated the responsibility.	Questions (to be mixed		
(1) Give all SQL questions to Mr. X,	up)		
all OOPs questions to me and all C#			
questions to Ms. Y.	Questions:		
	What are the various		
	SQL Database Functions?		
	Can you mention the		
	different types of		
	Queries in SQL Servers?		
	What is the use of		
	Database Engine in the		
	SQL Server?		
	What is the difference		
	between OOP and SOP?		
	Why use OOPs?		
	What are the main		
	features of OOPs?		

What is an object in C#?		
What is Managed or		
Unmanaged Code in C#?		
What is Boxing and		
Unboxing in C#?		
Notes:		
Hotspot Question: All questions with SQL under Mr X icon, all que	estions with OOPs under Michael, all question	ns with C# under Ms. Y
1 attempt		
Questions appear one at a time		

## Extra blank template:

Slide [##]/ Menu Title: [Insert Title]		Objective: [#]	
Audio/Narration	On-Screen Slide Text:	Visuals	Animation / Interaction:
Notes:			