Business Purpose	Techs-R-Us needs to recruit and hire 2000 new members of their technical team this year. Techs-R-Us HR interviewers/recruiters need to refine their technical and HR interviewing skills to improve both the quality and quantity of new hire technical employees. KPIs include: 75% or better on hiring quality metrics and 20% reduction in time to hire new employees.
Target Audience	This training is for HR interviewers who partner with hiring managers to interview potential employees. There is a wide variance of technica expertise of the HR interviewers, depending on how long they have worked for the company and their background. Recruiters are distributed throughout the US, with an average age of 35.
	NOTE: Due to the diversity of technical expertise/HR interviewing skills and potential gaps in knowledge/skills of target audience, a preassessment should be given to all HR interviewers/recruiters to measure their current technical knowledge/HR skills for interviewing, as part of the audience analysis. Those who do not pass the preassessment will take the elearning training course to improve their technical knowledge related to HR interviewing skills.
Training Time	20 minutes of L2/L3 elearning
Training Recommendation	Although the project scope specifies L2 elearning, L2 does not adequately allow for the training to address the gaps in knowledge/skills for the target audience. Based on needs/audience analysis, recommend designing and developing L3 elearning training: • 1 L3 elearning course developed in Articulate Storyline • Includes scenario-based learning for technical/HR
	interviewing skills
	 Includes video demonstration of HR/technical interview skills
	1 Job Aid: Quick Reference Technical Interview Q&A
	Adjust content accordingly to L2 if project scope does not allow for L3 elearning and recommend additional elearning courses to sufficiently cover the depth and breadth of adjusted content.
	NOTE: If project scope/budget/time allows, also recommend to follow up elearning course with blended learning solution: role play interview workshop (either vILT or ILT based on geographic location) to match up veteran interviewers w/strong technical knowledge with newer HR interviewers w/strong HR skills to further practice technical interview skills.
Deliverables	1 storyboard including script/vo

	 1 Scenario based learning
	1 Video: technical interview skills
	1 Job Aid: quick reference guide with example tech interview questions/potential answers
Learning Objectives	LO1: Identify the components of effective interview strategies.
	LO2: Explain how to use effective interview strategies.
	 LO3: Determine appropriate technical topics and interview questions for job interviews.
	 LO4: Practice using deep technical interview questions.
Training Outline	 Welcome/Introduction to Interview Skills for HR Recruiters Navigation
	 Topic 1: Components of effective interview strategies (LO1/LO2)
	 Purpose of interviews
	 Ascertain candidates' potential business fit, competency, motivation, abilities, skills, and knowledge for a job
	 Use consistent, formal rating scale to accurately assess candidates
	 Make good first impression to attract quality candidates
	 Job analysis and skills definition
	 Fully define skills and role of ideal candidate
	Identify "need to have/requirements" v. "nice to have/preferred"
	Technologies needed
	Business skills
	Team culture/dynamic
	 Timeliness
	Scheduling interviews
	Communication w/HR managers & candidates
	Meet w/decision makers
	Making decisions
	o Interview prep
	 Determine topics
	Prepare relevant questions
	 Practice interviewing
	 Subject matter knowledge
	 Variations of correct/incorrect interview answer

- Improvise to dig deeper
- Interview for business acumen rather than just checklist of tech skills:
 - Intelligence
 - Adeptness
 - Capability
 - Receptiveness
 - Versatility
 - Skill transferability
- Video: demonstration of HR/technical interview skills
 - How to improvise and go off script to dig deeper
 - How to interview for business acumen plus tech skills
- o KC: Topic 1 (LO1)
- KC: Topic 1 (LO2)
- Topic 2: Technical Topics & Interview Questions (LO3)
 - Engineering life cycle
 - Problem solving/troubleshooting
 - Design
 - Coding
 - Testing
 - Example interview questions & potential answers
 - Technical core competencies
 - Algorithms
 - Data structures
 - Systems design
 - AI/Machine learning
 - Data analysis
 - Networks
 - Example interview questions & potential answers
 - o KC: Topic 2 (LO3)
- Topic 3: Interview Scenario (LO4)
 - 1 branching scenario w/choose-your-own-adventure style questions/answers
 - 2 interviewer avatars
 - 1 w/strong tech expertise
 - 1 w/strong HR expertise

	■ 2 candidate avatars
	1 w/ideal qualifications, but weak interview skills
	 1 w/less than ideal qualifications, but strong interview skills
	 1 technical job position with specific technical questions and branched answers depending on how learner answers
	 Interview question 1 & 2 potential answers
	 Interview question 2 & 2 potential answers
	 Interview question 3 & 2 potential answers
	o KC: Topic 3 (LO4)
	Summary (all LO)
	 Review learning objectives and main topics
	Assessment: graded quiz
	o Question 1 (LO1)
	o Question 2 (LO2)
	o Question 3 (LO3)
	o Question 4 (LO4)
	o Question 5 (LO4)
	Congratulations: course completion
Assessment Plan	(Pre-assessment: 10 graded questions of varied type; 100% to pass; those who pass may skip elearning course. NOTE: PRE-ASSESSEMENT NOT INCLUDED WITHIN ELEARNING COURSE.)
	Assessment:
	4 ungraded knowledge checks (2 attempts plus feedback)
	 Quiz: 5 graded questions of varied type (multiple choice, multiple response, interactive, scenario)
	o must have 80% to pass
	 unlimited attempts