Course: Basic Account Maintenance in SCORE

Overview: Technical training for intermediate call center employees at a large financial services firm. SCORE is a fictional application based on the real in-house software used for this training (which is behind an NDA). Employees have previously performed maintenance on client accounts in SCORE in response to phone calls, but they will now be updating accounts in SCORE based on written requests routed to them via Appian.

Modality: Blended Learning: Virtual Instructor Led Training and eLearning

Duration: 4.25 hours

Audience: 15-25 employees per session, intermediate workstream, Client Services Representatives

Delivery: Microsoft Teams, SAP Success Factors LMS, SCORE Training environment, Appian, internal Confluence 'techwiki'

Prior Knowledge: Receiving client calls, answering questions in writing. NOT making changes to accounts based on written requests.

Accessibility Considerations		
vILT	eLearning	
Captions are enabled during the Microsoft Teams portion Reach out beforehand to see if anyone requires accommodations Class material provided to learners ahead of time One task per slide to reduce cognitive load Request samples showcase diverse representation amongst clients - ages, genders, races, etc.	All visuals meet color contrast ratios Alt-text on all images All interactions can be done with keyboard Closed Captions included for voice overs Avoids GIFs and excessive flashing that can trigger medical reactions Focus order and heading hierarchy will be used	



Course Flow	Objectives	Development	Status
Module 1	Getting Started .5 hours		Facilitator Guide
1 Course Overview	Wrapping	presentation .08 hours Share agenda and objectives Set expectations for training	Make slide deckSave in doc library
2 Introductions	Wrapping	icebreaker .17 hours Facilitator introduces themselves Learners each share how they will use the new skills acquired in this training	Write intro
3 Prior Knowledge Poll	Wrapping	poll .08 hours Create poll asking: On a score of 1-5, how comfortable are you with basic account maintenance? 1- Nothing 5- Expert	Set up poll in Microsoft Teams
4 Systems Login	Learners will be able to • access SCORE Training	SCORE Training .17 hours Distribute login/passwords for SCORE Training environment Make sure everyone is logged in Troubleshoot	 Prep test IDs Add IDs to slide deck



Course Flow	Objectives	Development	Status
Module 2	Account Maintenance - Cor	ncepts 1 hour	E Facilitator Guide
1 Resource Review	Learners will be able to • apply information from job aids while performing	 investigation .17 hours Review 2 job aids in techwiki Account Maintenance Requirements Approved Documentation Share key takeaways on digital whiteboard 	Set up digital whiteboard
2 Demonstration	Learners will be able to • read and interpret incoming requests	 demonstration .08 hours Facilitator pulls up sample request Model verifying it is in good order using the job aids to answer the following: What is being requested? Who is making the request? Are they authorized? Do we have the right documentation? 	 Create PDF Write answer key Save in doc library
3 Read and Interpret Requests	 Learners will be able to determine what requests are asking identify who is making the request and if they are authorized 	 group work .25 hours Breakout rooms View 3 sample requests For each, use the job aids and answer: Is this request in good order to process? Why or why not? Return to main room and debrief 	 Create PDFs Write answer key Save in doc library
4 Analysis activity	Learners will be able to • verify if incoming requests and in good order to process	 eLearning .5 hours Build eLearning using Storyline Learner receives 3 requests, needs to verify if each is 'in good order' Collect text responses using SCORM and review for accuracy Discuss correct answer as a group after 	 Develop eLearning QA in Sandbox Push to prod Create PDFs Write answer key Save in doc library



Course Flow	Objectives	Development	Status
Module 3	Account Maintenance - Processir	ng 1.42 hours	E Facilitator Guide
1 Resource Review	Learners will be able toapply information from job aids while performing	 investigation .08 hours Review job aids in techwiki Processing Basic Account Maintenance Requests Share key takeaways on digital whiteboard 	Set up digital whiteboard
2 Demonstration	Learners will be able tonavigate the processing steps in SCORE	 video demo .17 hours In the video, show: Receive request Process request in SCORE using job aid Facilitator debrief - answer questions 	 Create PDF Record/edit video Push to prod Save in doc library
3 Simulation	Learners will be able to • avoid processing errors in SCORE	simulation .25 hours Learners take Captivate eLearning that simulates processing a request After, discuss: what do you think are the most common errors? Facilitator share answers from the business	 Develop eLearning QA in Sandbox Push to prod Create PDF Write answer key Save in doc library
4 Practice	 Learners will be able to accurately process a name change a retirement distribution via check a change of beneficiary 	practice .75 hours Learners receive 3 requests in SCORE Process requests and submit transactions Facilitator QAs their work Provide video answer key of SME processing each request	 Create PDFs Write answer key Record/edit videos Push to prod Save in doc library
5 Debrief	Learners will be able torecognize the importance of processing correctly	reflection .17 hours What are the impacts of processing incorrectly?	Write answer keySave in doc library



Course Flow	Objectives	Development	Status
Module 4	NIGO (Not In Good Order) Requests 1 hour		E Facilitator Guide
1 NIGO Process	Learners will be able to • map out the process for NIGO requests	infographic .08 hours Review visual that shows process for handling NIGO requests Flow chart that shows different routing/referral/outbound call options	 Create visual Save in doc library
2 Resource Review	Learners will be able to • apply information from job aids while performing	 investigation .08 hours Review job aids in techwiki <i>NIGO Procedures</i> Record questions they have from the infographic or job aids on digital whiteboard 	Set up digital whiteboard
3 Ask an Expert	Learners will be able to • clarify misconceptions about NIGO requests	Q&A .17 hours Learners ask questions they have about the process for routing/referring NIGO cases	Write answer keySave in doc library
4 Demonstration	Learners will be able to • navigate the NIGO procedures in SCORE	 video demo .17 hours In the video, show: Receive NIGO request Process request in SCORE using job aid Facilitator debrief - answer questions 	 Create PDF Record/edit videos Push to prod Save in doc library
5 Practice	 Learners will be able to refer a NIGO request to the help desk route a NIGO request to the advanced workstream tag a suspicious request for legal 	practice .5 hours Learners receive 3 NIGO requests in SCORE Process requests and submit transactions Facilitator QAs their work Provide video answer keys of SME processing each request	 Create PDFs Write answer key Record/edit videos Push to prod Save in doc library



Course Flow	Objectives	Development	Status
Module 5	Wrap Up .33 hours		E Facilitator Guide
1 Confidence check	Wrapping	 poll .08 hours Ask the question: How confident are you handling processing requests? 1- Not at all 5- Very Discuss responses in the next activity 	Set up poll in Microsoft Teams
2 Discussion	Wrapping	 wrap up discussion .17 hours Facilitator guides discussion: What resources will you use when handling this worktype on the floor? What do you think will be most challenging about processing? 	 Write answer key Save in doc library
3 Course certification	Wrapping	eLearning .08 hours Learners certify that the completed the course in the LMS This credential is linked to their promotion	 Create eLearning QA in Sandbox Push to prod Save in doc library

Evaluation		
30 days	60 days	
Capture quality data from reinforcement period If performing under 88% accuracy, direct coaching by manager Email campaign with scavenger hunt for important details in the job aids	Capture quality data again Cohort's goal is 90%, for average under 90% perform data analysis Is it just typos and common errors? Is it a certain type of request? Was this error covered in our training?	

