

Insurance Administrative Assistant Solution Fact Sheet

SHL.

Insurance Administrative Assistant – One Sitting

Assessment Fact Sheet

Overview

The Insurance Administrative Assistant solution is for entry-level clerical positions that interact with external or internal customers. Sample tasks for this job include, but are not limited to: answering telephones; managing files and records; sorting mail; handling information requests; greeting customers; and collaborating with coworkers on projects. Potential job titles that use this solution are: Receptionist and Administrative Assistant.

Job Level	Entry-level
Job Family/Title	Insurance

Details	Average Testing Time (minutes)	24 minutes
	Maximum Number of Questions	106 questions
	Number of Sittings	One
	Designed for Unproctored Environment	Yes
	Question Format	Multiple Choice, Simulation
Knowledge, Skills, Abilities and Competencies Measured	 Achievement Orientation: This measures the potential for success in entry-level jobs. This scale measures self-esteem and developmental indicators of success in entry-level customer service jobs through questions regarding developmental influences, self-esteem, work history, and work-related values and attitudes. Typing Skills: This is a measure of speed and accuracy in typing text presented on the computer screen. The overall score is based on the total number of keystrokes, time taken, and number of errors made when typing six passages. The following method is used to determine the Net Words Per Minute score: Net Words Per Minute = ((Gross Words Per Minute * Time Taken) - Total Errors) / Time Taken. Conscientiousness: This measures the tendency to be aware of and follow company policies and procedures, including: working in an organized manner, returning from meals and breaks on time, and working when coworkers are not working. 	
	Customer Focus: This measures the tend interacting with customers. This trait is ch	dency to show persistent enthusiasm when

Example Questions

The business environment has undergone a dramatic transformation in the last half century. Fifty years ago, an employee could expect to find a job after high school or college and work at the same company until he or she retired. In today's highly competitive marketplace, however, job security is virtually impossible to find. Managers are laid off without a warning, employees fall prey to down-sizing, and many workers are forced to take early retirement before they are ready. In today's unstable job market, workers must recognize the absence of their own job security and take responsibility for their own career development. The following five steps can help you take control of your career and prepare for the unexpected.

The business environment has undergone a dramatic transformation in the last half ...





Example Reports

	Back 🔶 Print	→ PDI
Applicant Information		
Name:		
Application Date:Tue Oct 27 22:55:00 EDT 2009		
Applicant ID:12411152		
Session ID:357131421104205453 Library:Selection		
This report is confidential and its contents are intended to assist in the prediction of an applicant's work behavio	vior. If you would like more information about this interpretive repo	rt or othe
products that PreVisor offers, please contact your account representative.		it of othe
Overall Score		
2	Low Medium	High
Recommended 🗸	Percentile 30 70	
Overall Score	77	+
Detailed Results	Low Medium	1 Cal
	Percentile 30 70	High
Typing Skills	24	
Achievement Orientation	89	•
Conscientiousness	84	٠
Score Interpretation		
This is a measure of speed and accuracy in typing text presented on the computer screen. The overall score is b made when typing six passages. The following method is used to determine the Net Words Per Minute score: N Ime Taken		
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made when typing six passages. The following method is used to determine the Net Words Per Minute score: N lime Taken When typing presented text, the candidate is less skilled than other candidates at typing text quickly and accur yping tasks on the job.	Net Words Per Minute = ((Gross Words Per Minute * Time Taken) - urately. This suggests that the candidate may experience difficulty p	Total Err
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made when typing six passages. The following method is used to determine the Net Words Per Minute score: N When typing presented text, the candidate is less skilled than other candidates at typing text quickly and accur syping tasks on the job. Achievement Orientation This measures the potential for success in entry-level jobs. This scale measures self-esteem and developmental regarding developmental influences, self-asteem, work history, and work-related values and attrudes.	Net Words Per Minute - ((Gross Words Per Minute * Time Taken) - urately. This suggests that the candidate may experience difficulty tal indicators of success in entry-level customer service jobs throug lated values and attitudes is similar to the profiles of effective entry	Total Err performir h questic r-level
made when typing six passages. The following method is used to determine the Net Words Per Minute score: N When typing presented text, the candidate is less skilled than other candidates at typing text quickly and accur syping tasks on the job. Achievement Orientation This measures the potential for success in entry-level jobs. This scale measures self-esteem and developmental regarding developmental influences, self-asteem, work history, and work-related values and attrudes. The candidate's response profile concerning developmental influences, self-asteem, work history and work-relate employees and customer service representatives. The good match between the profiles suggests that the cand	Net Words Per Minute = ((Gross Words Per Minute * Time Taken) - urately. This suggests that the candidate may experience difficulty tal indicators of success in entry-level customer service jobs throug lated values and attitudes is similar to the profiles of effective entry ndidate is likely to be successful in entry-level land/or customer service.	Total Err performir h questic /-level /ice posit