

### Candidate Information

# Candidate :Sample Candidate Assessment Profile: Completion Date: 01-15-2019

Email : candidate\_email@mail.com Project Name: Business Analyst - Professional + 7.0

### Disclaimer :

Information enclosed on these pages is confidential in nature and is intended only for the person(s) to whom it pertains or other authorized individuals. You must not rely on the information in the report as an alternative to certain advice from an appropriately qualified professional. If you have any specific questions about any specific matter you should consult an appropriately qualified professional.

# Professional + 7.0

## Instructions

This report is confidential and its contents are intended to assist in the prediction of an applicant's work behavior. Please note that the assessment components included in this solution report are not weighted equally. Some of the components are broad measures of behavior and some are more narrow. Competencies denoted by an asterisk (\*) are measures of narrow behaviors. While these behaviors are important to the overall score, they are not weighted as heavily when compared to other components in this solution. Our research indicates this weighting best predicts job performance. If you would like more information about this report (including scoring) or other products that SHL offers, please contact your account representative.

Prepare for the Interview:

In order to conduct an effective interview, appropriate preparation needs to take place. It is important to complete the following before interviewing an applicant:

- Become familiar with the competencies associated with the job and choose one or two questions from each competency to ask the interviewee.
- Review the candidate's application or resume and make note of any issues that you need to follow-up on. Some examples of potential issues are gaps in employment or working at a job for less than a year.

#### Greeting and Introduction:

Now you are ready to meet the applicant. When greeting the applicant introduce yourself and provide him/her some background information about yourself. Explain the purpose of the interview, for example, 'The purpose of the interview is to determine if there is a match between your interests and qualifications and the position.' Provide the interviewee with a brief overview of the interview structure so that he/she knows what to expect. Here are some tips for structuring the interview:

- Take notes. It will make it easier to evaluate the applicants afterward without forgetting the specific details.
- Tell the applicant that there will be time at the end of the interview for any questions that he/she may have.
- At the end of the interview tell the applicant about the company and the specific job that he/she is applying for.

#### Ask Competency-based Interview Questions:

Now you are ready to begin asking questions. Begin with questions that you have about the interviewee's application or resume. Ask questions about his/her previous work history or any potential issues that you noticed from the resume. When these are complete, transition into the structured part of the interview by asking questions associated with competencies for the job. Probe the applicant to give you a complete answer by asking Situation, Behavior, Outcome probes.

#### Bring the Interview to a Close:

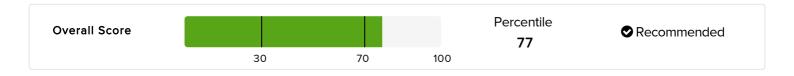
When all of the questions are asked, you need to close the interview. Give the applicant specific details including the job duties, hours worked,

compensation, and information about the company. Sell the position and company to the applicant by emphasizing job fit, sources for job satisfaction, and opportunities for growth. Finally, close the interview by thanking the candidate for his/her time and by giving him/her a timeline for the application process.

# Rate the Applicant:

The last step is to evaluate the candidate. Some tips to help you complete a good evaluation are:

- Review your notes.
- Determine ratings for the applicant on each competency as well as an overall rating by using the anchor scales.
- Determine your final recommendation.



# Details

Professional Potential	This is a measure of the tendency to have potential for professional success across industry type and functional area. This is characterized by scores that are derived from responses to questions regarding academic and social background, and aspirations concerning work.
	Tell me about the time you were most effective in putting your technical expertise to use to solve a business problem.
	<u>Situation:</u> What problem did you face?
	<u>Behavior:</u> What technical skills did you use? What methods did you use to apply this expertise?
	Outcome: What impact did this have on the problem?
	What do you do to ensure that your professional/technical knowledge is up to date and keeps you on the cutting edge of the industry? <u>Situation:</u> How often do you update your knowledge?
	<u>Behavior:</u> What do you do to ensure that others also obtain this knowledge? How do you use technical resources available to you in your organization?
	Outcome: How do you learn about professional or technical developments?
	Describe the best compliment or recognition you received for your understanding of the business and its customers.
	<u>Situation</u> : What was the compliment or recognition you received? What was your understanding of the business and your customers that merited recognition?



Achievement

<u>Behavior</u>: What did you do to learn about the industry's history and customers? What did you do to learn about potential competitors?

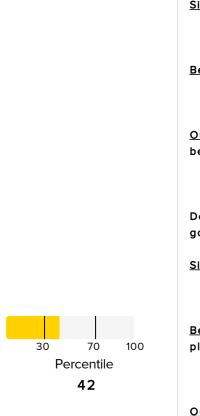
<u>Outcome:</u> What impact did this recognition have on your work?

Ben	ow Average	Average	Above	e Average
1	2	3 4		5
prior experie	der and incorporate nce when facing new roblems.	Draws upon prior experience when facing problems similar to ones encountered in the past.	to solve past pr with new pro	ies and ideas use oblems when fac blems, even if the eemingly unrelate
his/her k identifying so stops lookin the most ob	nly the surface of nowledge when olutions to problems; g at problems once ovious solution has n identified.	Searches knowledge and expertise for a different solution if the obvious one will not work.	his/her knowl solution; ke alternative solu or two obvio	obes and stretche ledge for the best eeps looking for tions even after o us solutions have identified.
	ake steps to keep owledge up-to-date.	Will occasionally be involved in projects to keep technical knowledge up-to- date.		y works to keep wledge up-to-date
	ived recognition for cal expertise.	Has received some recognition for technical	Has worked to for his/her te	receive recogniti

 $\underline{Behavior};$  What actions did you take to mitigate the problems created by the obstacles?

 $\underline{Outcome}: \mbox{Did you accomplish the goal with quality work and in a timely fashion?}$ 

Tell me about a time when you had to take initiative to complete a project in a team setting.



Situation: Why did you have to take initiative?

<u>Behavior:</u> What strategies did you use to take lead of the project to ensure completion?

<u>Outcome</u>: Did you complete the project? What was your team's reaction to your ambitious behavior?

Describe an ambitious goal that you have met and the plan that you used to complete the goal.

<u>Situation:</u> What was the goal? Why did you set such a challenging goal?

<u>Behavior:</u> How did you develop the plan? What did you do if you were off course with the plan?

Outcome: What was the outcome?

Below Average		Average	Above Average	
1	2	3	4	5
absolutely nec motivating fa	ressive goals when essary and when the actor is an outside e.g., supervisor).	Generally sets moderately challenging goals, but needs outside motivation to set extremely challenging goals.	goals motiv achieve	nbitious and is ated to goals by c factors.
to a peer v	ly or transfers work when faced with ing obstacles.	Usually works through challenging obstacles, but will sometimes give up if the challenge appears to be too daunting.	all obsta attem	es through cles when oting to e a goal.
	competition when eting work.	Displays a moderate degree of competitiveness if an environment is suited for peer competition.	of urger faced v	th a sense ncy when vith time sures.
urgency w disregards t	rk with a sense of hen needed and ime pressures for eting work.	Will work with a sense of urgency if an outside source suggests to do so.	recognize wor	s being ed for hard k and ements.
	re, intensity, and/or plete quality work.	Has initiative or intensity to provide quality work occasionally.	applica	petitive in ble work tions.
for hard	ed with recognition work or goal ievement.	Usually completes difficult work out of necessity and not for recognition of quality work.	with a hi	hes work gh amount ensity.

	1 2	3	4	5
	Below Average	Average	Above	Average
Percentile <b>89</b>	<u>Outcome:</u> Were you able to	o interpret and use the data successfu	lly?	
30 70 100	<u>Behavior:</u> How did you use	the data to inform your approach to s	solving the p	roblem?
	<u>Situation:</u> What was the pro understand the problem.	oblem? Describe the data that you had	to examine	in order to
	Describe a problem you've understand.	encountered that involved interpretin	g data that w	vas difficult to
	<u>Outcome:</u> How did your wo feedback?	ork change as a result of the accepting	g/not accepti	ng the
	<u>Behavior:</u> Did you incorpoi	ate the feedback into your work? Why	y or why not?	
		working on? What was the feedback?		UTK.
	Tell me about a time when	you received negative feedback rega	rding your w	ork
	<u>Outcome:</u> Did you impleme	ent the change into your daily routine?		
	<u>Behavior:</u> What actions did	you take to change the way things we	ere done?	
		cepted method? What did you see as o	deficient in th	his method?
	Tell me about a time when completing work.	you were willing to challenge a comm	only accepte	ed way of
Willingness to Learn	to new experiences, seeking bo	endency to learn from experience. This trait is th positive and negative feedback, looking ba f action, and finding patterns and order in com	ick on past expe	eriences and

1	2	3	4	5
method. Do accept res enacting cl	s in accepted	Can identify deficiencies in accepted method but they are sometimes superficial or have little impact. Accepts responsibility for enacting change after being told to do so. Can implement change for a short period of time but may find it difficult to sustain it.	full responsi enacting cha	ficiencies in ethod. Takes bility for ange. and commits

	Cannot identify an instance of receiving negative feedback. Does not change their behavior based on feedback. Unwilling to hear or accept negative feedback. Does not accept personal responsibility for negative feedback.	Identifies some examples of receiving negative feedback but may identify criticisms that could be viewed as a compliment (e.g., I care too much, I work too hard, I am too much of a perfectionist). Chooses parts of feedback to incorporate into work. Accepts negative feedback but may rationalize past behavior or minimize feedback.	Identifies a genuine example of negative feedback. Makes lasting changes to their behavior based on feedback. Seeks follow up feedback after implementing changes. Accepts full responsibility for changing their behavior.		
	Fails to identify patterns in data that enable problem solving. Does not rely on past experience to help understand the present problem. Unable to process the information quickly.	Identifies patterns in data that enable problem solving but may struggle with more complex sets of information. Calls upon past experience to help understand the present problem. Works through the problem at an acceptable pace.	Is able to identify patterns in data that enable problem solving. Relies on past experience to aid with the present problem and applies those experiences precisely and effectively. Works through the problem quickly but accurately.		
	This component measures the	tendency of a person's responsibility for his/he	er own actions and a		
Responsibility	commitment to performing assi	igned tasks. This trait is characterized by: reliab plete even the most mundane tasks.			
	Tell me about a time when significant time period. <u>Situation:</u> What were the r	n you had to complete many routine an mundane tasks?	d dull tasks for a		
	<u>Behavior:</u> How did you sta	ay committed to these tasks?			
	Outcome: Did you complete all the dull tasks?				
	Describe a situation wher a project plan.	e you had to prioritize levels of a proje	ct and develop and follow		
	<u>Situation:</u> What project we	ere you working to complete?			
	Behavior: How did you prioritize and plan?				
	<u>Outcome:</u> What was the o	utcome of the project?			
		n you worked with numerous deadlines ow you handled these tasks.	, meetings, and		

30 70 100	<u>Situation:</u> What wa	as the situation?				
Percentile 99	<u>Behavior:</u> How did	d you manage all your r	esponsibilities?			
	<u>Outcome:</u> What w	as the outcome?				
	Belo	w Average	Average	Above Average		
	1	2	3	4 5		
	-	on routine or mundane tasks.	Works on mundane or boring tasks on a limited basis.	Motivated to fulfill work obligations regardless of the difficulty or dullness o the tasks.		
		ole to complete certain tasks.	Has trouble completing difficult or mundane tasks in a timely fashion.	Approaches work in an orderly and efficient manner.		
	Will likely procrastinate with work that is viewed as dull or not interesting and will fall behind in completing it in a timely manner.		Occasionally procrastinates on work that is viewed as difficult.	Accomplishes work on time without procrastinating.		
	Has problems properly planning for difficult or mundane projects.		Sometimes has difficulty planning for projects that contain boring work.	work tasks or projects		
	Is easily distra	cted out of boredom.	Assigns work that is not stimulating to coworkers if possible.	ls not easily distracted from work.		
Deductive Reasoning	complete scenarios u when asked to devel This form of reasonin jobs at many levels. This report provides	op solutions when presente	<ul> <li>It provides an indication of d with information and drav support work and decision r</li> <li>dividual's ability to use soun</li> </ul>	of how an individual will perform v sound conclusions from data. naking in many different types o		
	Tell me about a ti solution.	ime when you had to re	search a problem to co	ome to an appropriate		
	<u>Situation</u> : What was the problem?					
	<u>Behavior</u> : How did you research the problem?					
	Outcome: How did you use the evidence you uncovered to solve the problem?					

Describe a situation in which you had to challenge a coworker's point of view.

<u>Situation</u>: What was the situation? What was your coworker trying to propose?

Behavior: How did you challenge the argument?

Outcome: What was the outcome?

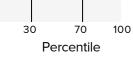
Describe a situation in which you used the information you had available to solve a problem.

<u>Situation</u>: What was the situation? What information was available to you?

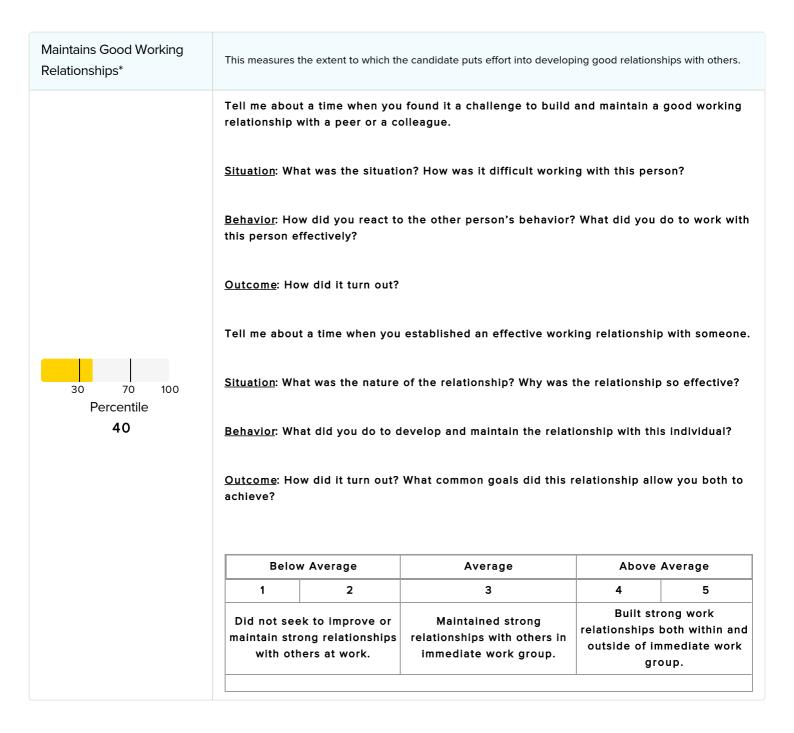
<u>Behavior</u>: What methods did you use to come to your conclusions? How did you implement your solution?

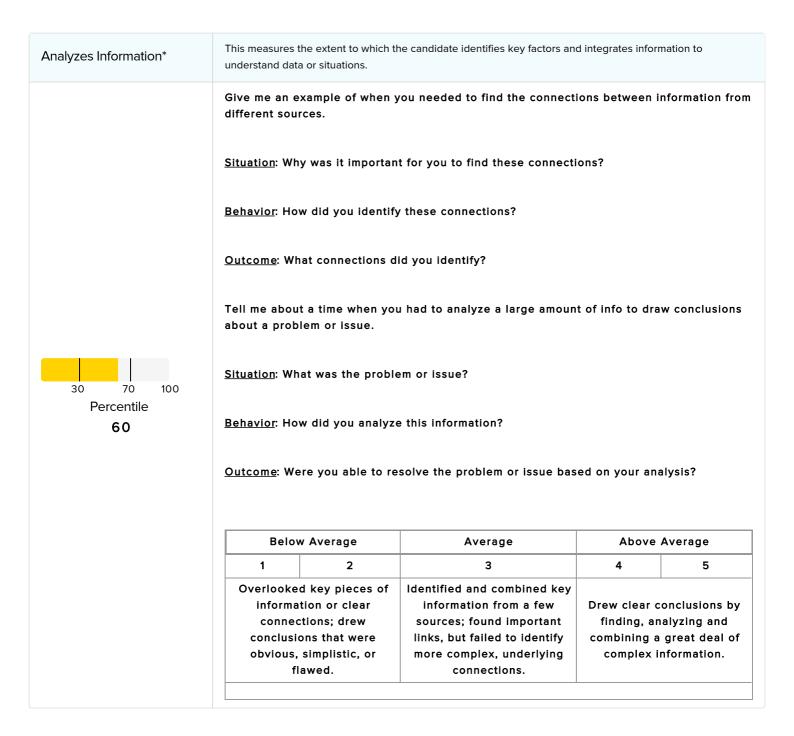
Outcome: What was the outcome?

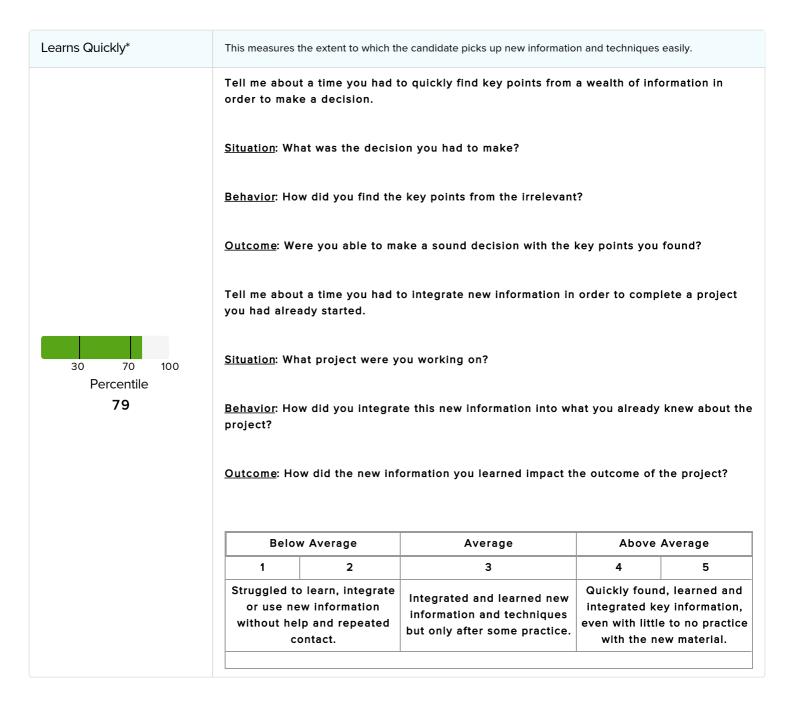
Below Average		Average	Above Average	
1	2	3	4	5
incorrect or i	s needed to lution. Gathers nsufficient o resolve the es the	Can identify but has trouble locating information needed to develop a solution. May have insufficient or invalid information but can develop a generally appropriate solution with what is available.	Can accurately location inform to develop a s Efficiently gath important and information fin the knowledge resolve the iss	nation needed olution. ners the most necessary st and applies correctly to
an argument situation at f personal atta to the situati	challenges to limited to the nand. May make acks irrelevant on. Is unable to acy flaws in an	Can identify basic flaws in an argument, but has trouble challenging those flaws. Arguments against the point of view may drift from the topic at hand, but generally stay close and do not get personal. Is able to identify most flaws in an argument.	Can identify fa assumptions a logic in an arg challenges the appropriately. discussion lim issue at hand rebuttals appr	nd invalid jument and em Keeps ited to the and handles
May base de	o draw valid Has faulty logic.	Can develop an adequate solution to a problem, but has some minor flaws in the logic used.	Can develop a sound solution and can identi what additiona is necessary.	n to a problem fy when and



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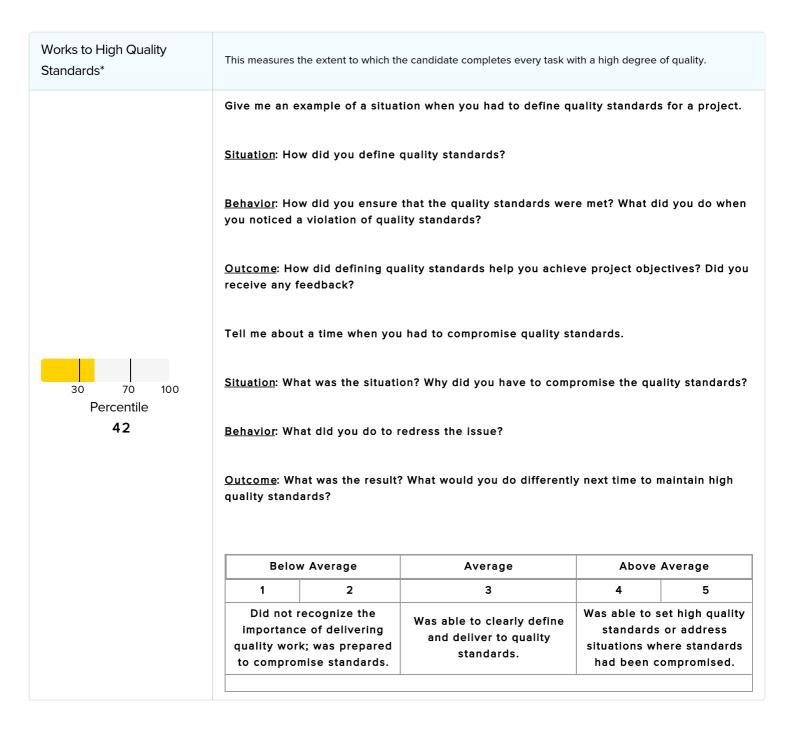






Generates New Ideas*	This measures th	ne extent to which th	e candidate creates innovative appro	baches.			
	Tell me about the most innovative idea you have had to meet a need.						
30 70 100	<u>Situation</u> : Wha	at was the need?					
	<u>Behavior</u> : Wha	at actions did you	ı take to ensure you would mee	et the need?			
	Outcome: What was the result of your effort?						
	Give me an example of a time you challenged a long standing procedure and offered a creative approach in its place.						
	Situation: What procedure did you question?						
Percentile 45	Behavior: How did you come up with your new approach?						
	<u>Outcome</u> : Hov	w did others view	/ your idea?				
	Below	Average	Average	Above	Average		
	1	2	3	4	5		
	or metho	ut of date ideas ds that lack ativity.	Recognized when long s standing methods or procedures were no longer effective and came up with new options.				

Uses Time Efficiently*	This measures the extent to which the candidate manages own time and delivers work on schedule.						
	Give me an example of a time when you had to finish a project with a tight deadline.						
	<u>Situation</u> : What	at did the project	: entail? Why were you working	under a tight o	deadline?		
	<u>Behavior</u> : Hov	w did you ensure	that you completed your work	on time?			
	Outcome: Did you meet your deadline? What might you have done differently?						
	Tell me about a time when you misjudged the time needed to complete a project effectively.						
30 70 100 Percentile	<u>Situation</u> : What did the project entail? At which point did you realize there was a problem?						
45	Behavior: What actions did you take to best manage your time?						
	<u>Outcome</u> : Wh	at was the outco	me of the project? Did you deli	ver your work	on time?		
	Below	v Average	Average	Above	Average		
	1	2	3	4	5		
	Did not manage time well, prioritize and deliver work on time.		Managed time well on a particular task, was able to prioritize to deliver work on time.       Demonstrated effective of time management ski delivered work on time high quality standards		gement skills; ork on time to		



Adapts to Change*	This measures the extent to which the candidate accepts and adapts to changes without difficulty.							
	Describe how you have handled any big changes in your business area during the past year or so.							
	<u>Situation</u> : What was the situati	<u>Situation</u> : What was the situation? Did the changes affect your team structure?						
	Behavior: How did you deal with the challenge?							
	<u>Outcome</u> : What was the outcome of the way you handled the changes?							
	Give me an example of an emergency which you have needed to address quickly.							
30 70 100 Percentile	<u>Situation</u> : What was the situation? What was the timeframe for addressing the emergency?							
39	Behavior: How did you deal with the emergency?							
	<u>Outcome</u> : How did the situatic	on turn out? Were you successf	ul?					
	Below Average	Average	Above A	Average				
	1 2	3	4	5				
	Felt pressured when required to alter one's usual approach to work.	Adjusted well to change and maintained normal productivity at work.	-	d by change; / to changes in ronment.				
		1	1					

