

Integration Analyst and Designer

TECHNICAL EVALUATION SPECIFICATION

No	Evaluation Criteria	Score Allocation	Source of evidence	Maximum Score
1	Resource overall IT experience	>=5 years = 10 Points	• Reference to the CV's proposed, <u>per candidate / applicant.</u>	10
		<5 Years = 5 Points		
2	• Extensive Knowledge and experience in Analysis and design of services for integration tools such as Oracle Fusion and IBM DataPower	30	• Reference to the CV's proposed, <u>per candidate / applicant.</u> 5>= years experience = 30 >=3years but <5 years =15	90
	• Experience in designing integrated solutions (networks and security) in a DMZ environment	10	• Reference to the CV's proposed, per candidate / applicant. 5>= years experience = 10 >=3years but <5 years =5	
	• Extensive understanding of the testing cycle and the creation of test cases	5	• Reference to the CV's proposed, per candidate / applicant. 5>= years experience = 5 >=3years but <5 years = 2.5	
	• Extensive analytical and problem solving skills in gathering requirements	10	• Reference to the CV's proposed, per candidate / applicant. 5>= years experience = 10 >=3years but <5 years =5	
	Be skilled in validating incoming data for correctness, and transformations using tools like XSLT and XML and JSON schemas.	7.5	• Reference to the CV's proposed, per candidate / applicant. 5>= years experience = 7.5 >=3years but <5 years =5	
	• Proficiency in representing structured data in formats like JSON, XML and knowledge of the CIM model.	20	• Reference to the CV's proposed, per candidate / applicant. 5>= years experience = 20 >=3years but <5 years = 10	
	Understanding integration concepts like integration patterns, message queues, synchronous/asynchronous flows.	7.5	• Reference to the CV's proposed, per candidate / applicant. 5>= years experience = 7.5 >=3years but <5 years =5	
Total		100		100
Minimum Qualifying Score		80		80

Senior Manager BSDS : Anthenia Phuku

Date: 03/10/2023

Signature

