Job Specification	
Job title	Team Member – Oracle (DRS) – Digital Risk Solutions
Level	Sr Associate 1/ Sr Associate 2
Line of Service	Assurance
Type	Fixed Term Contract: ☐ Secondment: ☐ Full Time ☐ Permanent ☐ Part Time ☐ Temporary ☐
About the Job • Introduction to PwC Service Delivery Center	• PricewaterhouseCoopers Service Delivery Centre (Kolkata) Private Limited is a joint venture in India among members of the PricewaterhouseCoopers Network that will leverage the scale and capabilities of its network. It is a member firm of PricewaterhouseCoopers International Limited and has its registered office in Kolkata, India . • The Delivery Center will provide a professional an opportunity to work in a dynamic environment where you will have the ability to develop process and quality-based skills .
Reporting structure & key relationships • This should include detail on: • Line Manager • Number of reports (if applicable) • Priority team relationships • Key client relationships	The candidate will report to a Manager. The team works as an extension of our overseas Engagement Teams and works closely with those teams as well as clients directly.

Job Description Main purpose of the job and key background information	**This role will include and be responsible for:** ● Being a part of a team that performs services including security and control reviews, pre-implementation & post-implementation design assurance and data driven analytics reviews. ● Leading the security configuration and security implementation of Oracle Fusion HCM/Finance modules. ● Implementing and supporting Risk Management Cloud controls such as Advanced Access Controls Cloud Services and Oracle Advanced Financials Controls Cloud Services solution to meet the client's Governance, Risk and Compliance needs. ● Co-facilitating and/or attending client design/fit gap analysis workshops to understand business requirements, identify potential solutions and drive consensus on the implementation and create functional specifications ● Working with multiple onsite/offshore teams as an individual contributor with minimal supervision also provides guidance to junior team members as required. ● Providing support during SIT, UAT and Go Live. ● Providing post-implementation support as part of Managed Services projects. ● Understanding the cloud architecture and design technical development. ● Performing end to end system integration testing and functional testing. ● Strong Communication skills - around explaining complex technical issues to non-technical people such as client contacts.
Requirements These should include essential & desirable requirements such as: Level of experience	**Knowledge Preferred:** ● At least 3 years of Fusion experience in security implementation on HCM/Finance domain ● At least 2-3 years of experience on Page Customization, Personalization and Approvals Configuration. ● At least 1.5-2 years of experience on Risk Management Cloud on creating models (Advanced Access Control, Advanced Financial Control) and deploying controls. ● At least 1-2 years of experience in writing/modifying SQL queries will be an added advantage. ● At least 2-3 years of experience on Oracle cloud BI/OTBI reporting, building custom Infolets, HDL (HCM Data Loader) / FBDi (File Based Data Import). ● Should have good knowledge on the P2P/O2C business process with respect to EBS/Cloud ERP. ● Good Exposure on cloud Financial Risk Compliance. ● Good Knowledge in middleware tools like Oracle Identity Manager (OIM), Authorization Policy Manager (APM). ● At least 1-2 years of experience around managing a team of 2-4 members.

These should include details on ● Capability ● Education	**Capability:** ● Demonstrates thorough ability to adapt a work program and practice aid, as well as perform assessments, using PwC's proprietary or other relevant tools to evaluate controls, security, SOD, and potential for optimization. ● Demonstrates thorough abilities to identify and address client needs, including developing and sustaining meaningful client relationships and understanding of the client's business. **Education:** Bachelor's Degree in Engineering or Masters in Computer Applications