Job Posting: 176144 - Position: S26 2026 Wealth Management, Summer Data Analyst (4-16 months) 176144

Co-op Work Term Posted:	2026 - Summer
App Deadline	01/08/2026 11:59 PM
Application Method:	Through Employer Website
Posting Goes Live:	12/17/2025 10:34 AM
Job Posting Status:	Approved

ORGANIZATION INFORMATION

Organization	RBC (Royal Bank of Canada)
Country	Canada

JOB POSTING INFORMATION

Placement Term	2026 - Summer
<b> Job Title <b>	S26 2026 Wealth Management, Summer Data Analyst (4-16 months) 176144
Position Type	Co-op Position
Job Location	Various Locations
Country	Canada
Duration	4 or 8 months
Work Mode	To be confirmed
Salary Currency	CAD
Salary	Salary Not Available, 0 Major List
Job Description	

Req ID: R-0000152428

Job Description

<mark>4-16 month duration</mark>

Your application will be reviewed for consideration across multiple roles within the following areas:

RBC Dominion Securities

RBC PH&N Investment Counsel

RBC Royal Trust

RBC Private Banking

RBC Wealth Management Financial Services

RBC Global Asset Management

What is the opportunity?

We are seeking summer interns across several Data Analyst roles (including but not limited to the following: Data Analysts, Analytics Engineer, Data Team Co-Op, Data Engineer, Advisor Sales Analyst) to join the RBC Wealth Management Team. If you are passionate to learn about data engineering and data products delivery practices, please read on.

What will you do?

• Assist in the development and delivery of data product solutions including building, customizing, and management of data pipelines, data integration tools, databases, data warehouses, and analytical systems.
• Lead "data hygiene" effort in on our CRM system to ensure accurate quality data.
• Develop and maintain data pipelines for extracting, transforming, and loading data across SQL Server, SAS, and Snowflake.
• Write efficient SQL queries and Python scripts to automate workflows and ensure data quality.
• Use in-house applications to process trades and monitor settlement workflows. Leverage tools such as Eagle, Charles River, Bloomberg, and Excel for data analysis and reporting.
• Support testing requirements for data products and services including testing automation.
• Support the development and execution of strategic initiatives in collaboration with internal and external stakeholders using our software development life cycle (SDLC)
• Design, develop, implement, and support our emerging big data analytics capabilities through the development and maintenance of advanced data ingestion, processing, modeling and reporting capabilities.
• Process security, product and employee set up on Eagle system.
• Collaborate with engineers, analysts, and AI practitioners to prepare high-quality data for advanced analytics and business use cases.
• Review data quality monitors daily and address data quality issues with data stakeholders.
• Analyze data and data workflows to improve data quality.
• Work with cloud platforms (AWS, Azure, GCP) to deploy and manage data infrastructure.

Job Requirements

Must have:
• Have a strong quantitative background, a degree in math/statistics/computer science/engineering would be a plus
• Experience working with SQL and large data sets and knowledge of AWS, cloud computing, or similar storage solutions
• Manipulate, organize and retrieve data using formulas and logic functions (particularly vlookups).
• Familiar with Kubernetes, Docker and containerization technologies and strong Unix/Linux/Bash scripting skills
• Experience working with DevOps CI/CD pipelines and automated testing.
• Experience working within professional software engineering practices for the full software development life cycle, including coding standards, code reviews, source code management, build processes and testing.
• Desire to learn data capabilities such as data management, data governance, data mastering, data quality, data literacy, etc.
• Curiosity and willingness to learn about AI/ML and how data engineering supports it.
• Desire to learn data business intelligence tools (e.g. Excel, Tableau)

Nice to have:
• Exposure to Snowflake or cloud data platforms.
• Basic understanding of AI/ML workflows (e.g., data preparation, model input/output).
• Must be a self-starter, with strong analytical and problem-solving skills
• Ability to work in teams and collaborate effectively with people in different functional areas
• Excellent interpersonal and highly developed communication skills (verbal and written)

Citizenship Requirement   N/A

APPLICATION INFORMATION

Application Procedure   Through Employer Website
Special Application Instructions

Please click the "I intend to apply to this position" button on SCOPE and also submit your application via the employer's website.
Application Link: https://jobs.rbc.com/ca/en/job/R-0000152428/2026-Wealth-Management-Summer-Data-Analyst-4-16-months
Applications are accepted on a rolling basis and the posting may be expired at any time by the employer as submissions are received.
Students should submit their applications as soon as they are ready.