Amazon has a strong culture of data-driven decision-making; requiring timely, accurate, and actionable intelligence that delivers significant business value. We are looking for a hands-on and motivated self-starter who is passionate about using data to help us measure every area of the business and influence decision-making.  
  
In this role, the Business Intelligence (BI) Analyst serves as the primary bridge through the business to communicate high value information to support data-driven decision making demands. He/she will continuously evolve management reporting, conduct complex data analysis and deliver business insights in an environment of rapid growth and increasing complexity.  
  
The successful candidate must be able to roll-up his/her sleeves, and work directly with very large datasets and BI tools. He/she will be passionate about their work, detail-oriented, highly analytical and have excellent problem solving skills.  
  
He/she will be passionate about their work, detail-oriented, analytical, and have excellent problem-solving abilities. He/she will be and expert at working with large data sets and the technical tools needed to work with them. He/she will possess good communication and project management skills, is customer obsessed and able to communicate complex business insights; both verbally and in writing; in a clear and precise manner.

**Responsibilities**

* Create, develop and own the APAC BI reporting and analytical environment
* Collaborate with the BI Engineer on the design, development and maintenance of data models
* Lead the development and provision of BI reporting through the deployment of self-service reports and dashboards
* Lead the development and provision of advanced analysis through the use of classical statistical and machine driven techniques
* Maintain thorough knowledge of existing and emerging open source and proprietary BI and advanced analysis tools

**Requirements**

* Bachelor’s degree in Computer Science, Data Science, Engineering or other related fields
* Significant experience in a senior leadership role in Finance, Operations, or other related fields
* Expert working knowledge on SQL, and R to perform data querying, building data models and conducting data analysis.
* Exceptional visualisation skills using Tableau, Qlikview or other relevant visualisation tools.
* Exhibits sound business judgment, a proven ability to influence others, strong analytical skills, and a proven track record of taking ownership, leading data-driven analyses, and influencing results
* Strong written and verbal communication skills, with a track record of presenting to senior management
* Effective self-starter who excels in a lean and fast-paced organisation