Our company is looking to fill the role of data support analyst. Please review the list of responsibilities and qualifications. While this is our ideal list, we will consider candidates that do not necessarily have all of the qualifications, but have sufficient experience and talent.

Responsibilities for data support analyst

- Provide technical problem solving to less technical teams (customer service, consumer advocacy)
- Analyze and prepare interpretations of data to use to develop conclusions
- You will be leading and conducting investigation and analysis on the project team
- You will have opportunity to motivate, mentor and develop new team members
- You will work closely with business and IS partners to gather requirements, build test plans and strategies, test your recommended solutions and coordinate project implementation(s)
- You will get a chance to do estimates, provide impact assessments, and give your expert opinion on many initiatives
- You could be working under the direction of one of our own fabulous Projects Managers, a great Project Manager from another department or leading an initiative yourself
- We will be building out our services to include new platforms such as Cast Iron, IIB and API, defining and marketing our current services – you get to learn it
- We are taking the existing processes used to support current assets and expanding them to provide new services (tools expertise, training and consulting) to the Canadian Division – you get to help shape this service
- We need a catalog of our services and support processes you will help build

Qualifications for data support analyst

- Ability to perform and complete assignments with guidance
- Ability to document and communicate in business language policies and procedures
- Ability to participate in design sessions
- Ability to participate in the development of or review of analytical reports gathered via Easytrieve, CompareX, FileAid, VBScript, or other system tools
- Ability to perform structured analysis & design
- Englewood, CO