



<https://technocred.com/jobs/data-governance-manager/>

Data Governance Manager

Responsibilities

- Establish Data Domains aligned to existing Business Domains & Institute the Data Governance Council (DGC)
- Development of Data Governance Policies and Procedures and Expanding Data Quality and Metadata Management Capabilities.
- Collaborate with leadership to develop the Data Management and Governance programs, multi-year roadmaps and tactical plans
- Draft data management policies, programs, standards and guidelines
- Lead Data Domain Council meetings
- Mentor and coach Data Governance Analysts and Data Stewards
- Lead data stewardship workgroups and teams in data management and governance activities
- Be a champion or ambassador of data management and governance principles across the organization – leading lunch ‘n’ learn sessions, knowledge sharing sessions, etc.
- Maintain the group focus; lead discussion toward stated goals and manage the group dynamics in facilitating working sessions with Data Stewards, business subject matter experts (SMEs), and management teams
- Gain an understanding of the stakeholder’s business culture and priorities, and the need for different modeling techniques when eliciting definitions and data quality requirements
- Accountable and responsible for the success of specific data management programs (e.g. Data Quality Program)
- Perform analysis and research to support and/or develop glossary definitions, policies, programs, standards, guidelines and workflows
- Develop and report program metrics to demonstrate progress and compliance
- Lead the development and maintenance of meta-data catalogs
- Identify and quantify data related pain points within the organization and assist in the development of remediation plans
- Collaborate with SMEs to develop business rules that measure and assure data quality
- Facilitate discussions between end users and data modelers
- Responsible for interacting with business and IT resources, and management to coordinate and monitor activities needed to initiate, run and conclude data management/data governance (DM/DG)
- Perform any other job related instructions, as requested

Qualifications

- Bachelor’s degree in Computer Science, Business Management or related field or equivalent years of relevant work experience is required
- Experience in data management or governance, data analysis, data quality analysis, or technical business analysis is required
- Healthcare experience is preferred
- Healthcare payer experience is preferred

Required Competencies / Knowledge / Skills:

- Deep understanding of data governance concepts and tools

TechnoCred

Employment Type

Contract

Skills

Data Governance, Data Quality, Data Integration, Data Management

Industry

Healthcare

Job Location

Dayton, Ohio, USA

Base Salary

\$ 60 - \$ 80

Date posted

February 12, 2020

Valid through

February 26, 2020

- Strong influencing skills to educate and articulate the business value of Data.
- Strong negotiation and influencing skills to drive multi-disciplinary teams to consensus.
- Experience diagnosing, reporting, tracking and resolving data quality issues
- Ability to communicate functional and technical requirements.
- Manage relationships with business and technical leaders at all levels of the organization.
- Self-starter with the initiative to act upon opportunities with little direction and moderate oversight
- Proficient in Microsoft Office toolset
- Proven ability to write basic SQL queries
- Proven understanding of relational database theory
- Ability to effectively interact effectively across all levels of the organization
- Proven ability to establish effective working relationships with stakeholders at different levels
- Ability to manage multiple medium to large scale projects
- Demonstrated ability to coordinate and lead cross-functional teams
- Demonstrated sense of urgency
- Ability to multi-task and juggle competing priorities
- Solid understanding of data management and governance concepts
- Effective communication (verbal and written) and presentation skills
- Quick learner; flexible; process oriented; highly organized and proactive
- Ability to work independently and within a team environment
- Ability to prioritize work to meet project deadlines
- Critical listening and thinking skills
- Technical writing skills a plus