Data Governance Charter Template

Document Information

Field	Value	
Document Title	[Organization Name] Data Governance Charter	
Version	1.0	
Effective Date	[Insert Date]	
Review Date	[Insert Date - Recommend Annual]	
Owner	[Chief Data Officer / Data Governance Leader]	
Approved By	[Executive Sponsor / CEO]	
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Executive Summary

This Data Governance Charter establishes the organizational mandate, authority structure, and foundational principles for managing data as a strategic enterprise asset. It defines the governance framework that ensures data quality, compliance, security, and accessibility across [Organization Name].

1. Purpose and Scope

1.1 Purpose

This charter formally establishes the Data Governance Program to:

- Define organizational accountability for data stewardship and management
- Establish decision-making authority for data-related policies and standards
- Ensure compliance with regulatory requirements and industry standards
- Transform data from operational necessity to strategic competitive advantage
- Enable data-driven decision making across all organizational levels

1.2 Scope

This charter applies to:

- All data assets owned, managed, or processed by [Organization Name]
- All employees, contractors, and third parties handling organizational data
- All systems, applications, and platforms that create, store, or process data

• All business processes that rely on data for decision making or operations

Included Data Types:

- Customer and prospect data
- Financial and accounting data
- Operational and transactional data
- Employee and human resources data
- Intellectual property and research data
- Regulatory and compliance data
- Third-party and external data sources

2. Organizational Authority and Mandate

2.1 Executive Mandate

The [Board of Directors / Executive Committee] hereby mandates the establishment of a comprehensive Data Governance Program with full organizational authority to:

- Set enterprise-wide data policies and standards
- Resolve data-related conflicts and disputes
- Allocate resources for data governance initiatives
- Enforce compliance with data governance requirements
- Report on data governance performance and value delivery

2.2 Funding and Resource Authority

The Data Governance Program is authorized to:

- Request and receive dedicated budget allocation for governance activities
- Engage external consultants and vendors for specialized governance needs
- Access necessary technology platforms and tools for governance implementation
- Coordinate cross-functional resources from business units and IT departments

3. Governance Structure and Roles

3.1 Data Governance Council (Strategic Level)

Composition:

Executive Sponsor (Chair): [Title, e.g., CEO/COO]

- Chief Data Officer: Program leader and primary accountability
- Business Unit Leaders: [List key business areas]
- Chief Information Officer: Technology and infrastructure oversight
- Chief Risk Officer: Risk management and compliance
- Chief Privacy Officer: Privacy and regulatory compliance
- Legal Counsel: Legal and regulatory guidance

Responsibilities:

- Approve data governance strategy and policies
- Resolve escalated data governance issues
- Allocate resources and budget for governance initiatives
- Review governance performance and business value
- Ensure alignment between data governance and business objectives

Meeting Frequency: Quarterly, with ad-hoc sessions as required

3.2 Data Governance Office (Operational Level)

Leadership: Chief Data Officer or designated Data Governance Manager

Core Team:

- Data Governance Manager: Day-to-day program management
- Data Quality Manager: Quality standards and monitoring
- Data Privacy Officer: Privacy compliance and protection
- Business Data Stewards: Domain-specific data ownership
- Technical Data Stewards: Systems and technical data management

Responsibilities:

- Develop and maintain data governance policies and procedures
- Coordinate data stewardship activities across business units
- Monitor data quality and compliance metrics
- Facilitate resolution of data governance issues
- Provide training and support for data governance practices

3.3 Business Data Stewards (Domain Level)

Appointment: Designated by business unit leaders with formal approval from Data Governance Council

Key Domains:

- Customer Data Steward: Customer and marketing data
- Financial Data Steward: Financial and accounting data
- Operations Data Steward: Operational and supply chain data
- HR Data Steward: Employee and human resources data
- Product Data Steward: Product and inventory data

Responsibilities:

- Define business rules and data quality standards for domain
- Review and approve data definitions and business glossary terms
- Participate in data governance committees and working groups
- Escalate data issues and coordinate resolution efforts
- Ensure compliance with data governance policies in domain

4. Decision-Making Authority

4.1 Authority Matrix

Decision Type	Data Governance Council	Data Governance Office	Business Data Stewards		
Strategic Policy Approval	Accountable	Recommend	Consult		
Data Standards Definition	Approve	Accountable	Contribute		
Data Quality Rules	Approve	Coordinate	Accountable		
Issue Escalation Resolution	Accountable	Support	Recommend		
Budget Allocation	Accountable	Recommend	Input		
Technology Selection	Approve	Accountable	Input		
Compliance Interpretation	Accountable	Support	Consult		
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Legend: Accountable = Final decision authority, Approve = Approval required, Recommend = Provides recommendation, Contribute = Provides input, Support = Provides assistance, Consult = Must be consulted, Input = Provides information

4.2 Escalation Path

- 1. Level 1 Data Steward: Domain-specific data issues and conflicts
- 2. Level 2 Data Governance Office: Cross-domain issues and policy interpretation
- 3. Level 3 Data Governance Council: Strategic decisions and unresolved conflicts
- 4. **Level 4 Executive Sponsor:** Organizational impact and resource allocation

5. Governance Principles and Values

5.1 Core Principles

Data as an Asset: Data is recognized and managed as a valuable organizational asset requiring proper stewardship, protection, and optimization.

Business-Driven Governance: Data governance decisions prioritize business value and operational effectiveness over technical convenience.

Accountability and Ownership: Clear ownership and accountability are established for all data assets and governance activities.

Quality by Design: Data quality requirements are built into processes and systems rather than addressed after problems occur.

Privacy and Security: Data privacy and security are fundamental requirements embedded in all governance activities.

Transparency and Collaboration: Data governance processes are transparent, collaborative, and inclusive of relevant stakeholders.

5.2 Cultural Values

- Respect for Data: All employees understand the value of data and treat it with appropriate care
- Continuous Improvement: Regular assessment and enhancement of data governance practices
- Innovation Enablement: Governance supports rather than hinders innovation and agility
- Risk Awareness: Proactive identification and mitigation of data-related risks
- Compliance Commitment: Adherence to all applicable laws, regulations, and standards

6. Success Metrics and Reporting

6.1 Key Performance Indicators

Data Quality Metrics:

- Data accuracy percentage by domain
- Data completeness rates
- Data consistency scores
- Issue resolution time

Governance Effectiveness:

Policy compliance rates

- Training completion rates
- Stakeholder satisfaction scores
- Time to resolve data conflicts

Business Value:

- Data-driven decision percentage
- Reduced data preparation time
- Improved regulatory compliance
- Cost avoidance from data issues

6.2 Reporting Requirements

Monthly Reports:

- Data quality dashboard
- Issue resolution status
- Governance activity summary

Quarterly Reports:

- Governance performance review
- Stakeholder feedback summary
- Resource utilization analysis

Annual Reports:

- Governance program assessment
- Business value delivered
- Strategic roadmap updates

7. Implementation and Change Management

7.1 Charter Amendments

This charter may be amended through:

- 1. Formal proposal to Data Governance Council
- 2. Impact assessment and stakeholder consultation
- 3. Council review and approval process
- 4. Executive sponsor final approval
- 5. Organization-wide communication of changes

7.2 Compliance and Enforcement

Non-compliance with this charter may result in:

- Formal notification and corrective action requirements
- Escalation to business unit leadership
- Performance impact assessments
- Training and support interventions

8. Approval and Effective Date

8.1 Charter Approval

This Data Governance (Charter has	been reviewed	and ap	proved	by:
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Executive Sponsor:	Date: _	[Name, Title
Chief Data Officer:	Date:	[Name, Title]
Legal Review:	Date:	[Name, Title]

8.2 Effective Date and Review

- **Effective Date:** [Insert Date]
- Next Review Date: [Insert Date Recommend Annual]
- Distribution: All employees via [communication method]

Appendices

Appendix A: Regulatory and Compliance Requirements

[List applicable regulations: GDPR, CCPA, HIPAA, SOX, etc.]

Appendix B: Organizational Chart

[Include visual representation of governance structure]

Appendix C: Contact Information

[List key governance contacts and escalation procedures]

Appendix D: Glossary of Terms

[Define key data governance terminology used in charter]

Document Control:

- This is a template document requiring customization for specific organizational needs
- Sections in [brackets] require organization-specific information
- Legal review recommended before implementation
- Regular updates required to maintain currency and effectiveness