

NAACT 2025 Data Developments

NAACT PAGE: 01

Introduction to Presenters



Brandy Bivens
Chief Officer of
Communication and Marketing
Bbivens@gcfa.org



Leslie Ohrin
Manager, Data Services
and IT Projects
Lohrin@gcfa.org



Sharon Asmus
Chief Information
Officer
Sasmus@gcfa.org

DATA SERVICES **Usage & Delivery** Data Governance Automation

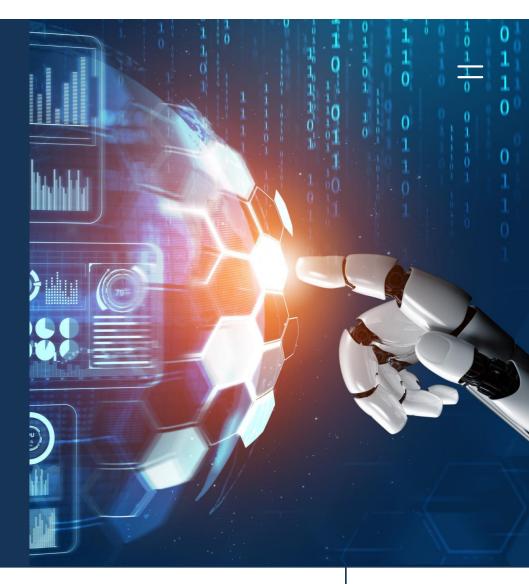
Data Governance

Stewarding Data, Serving Mission

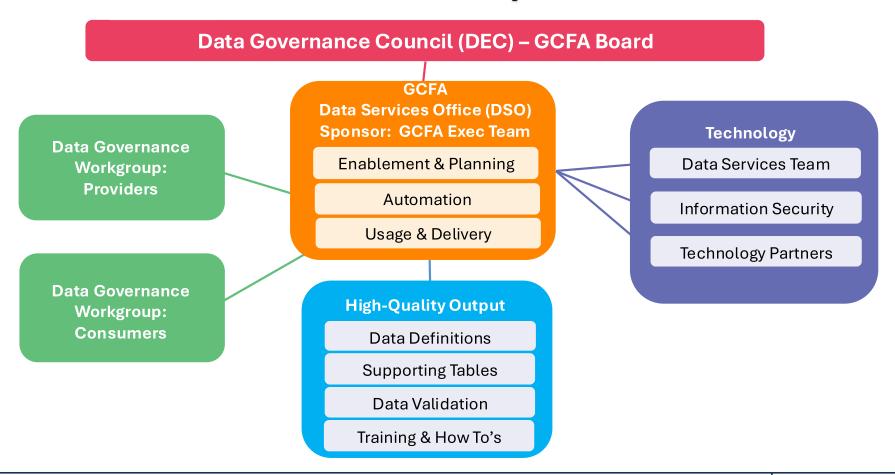


Data Governance

- Data Governance is a comprehensive framework that outlines the policies, procedures, roles and responsibilities for managing data assets within an organization.
- GCFA is responsible for overseeing data submission, publishing information, and utilizing the data for various purposes.



WHO: Roles and Responsibilities



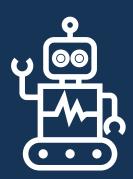
WHAT: Draft Charter



The Charter document will keep GCFA's Data Services Office focused by aligning the priorities with approved Drivers, Goals, and Strategy.

The Data Charter will cover how we interact with UMC partners to include **pivotal** change agents within UMC organizations, driving a profound and permanent shift in how the connection perceives, manages, and leverages data. The Charter is designed to safeguard the UMC's data and offer the most effective path for governance, all while ensuring that the goals are consistently met.

Enablement & Automation







Why **Automation**

Benefits of Automation:

- Timely:
 - Move from manual mindset to real-time mindset
- Efficiency
 - Reduce manual entry
- Accuracy
 - Reduce mistakes & errors

Using technology to streamline tasks



Automated Data Upload



Real-Time Validation



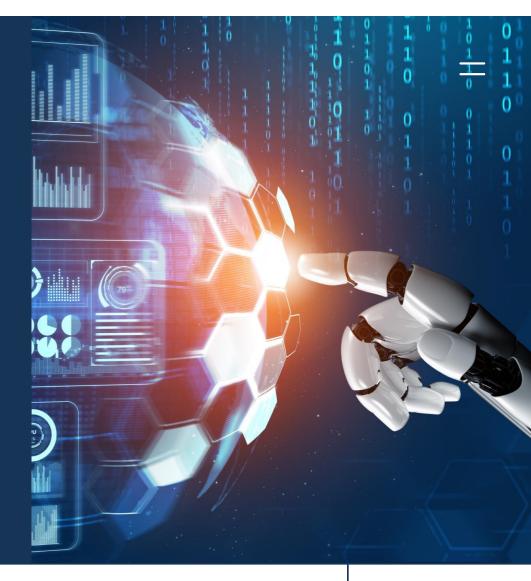
Processing Tools

Usage & Delivery



Usage & Delivery

- Not only will GCFA Data Services bring together the vast data of the UMC...
- But we will also provide tools to the connection so the data can be leveraged for meaningful insights, leading to courageous actions.



Strategic Tools







Advanced Analysis / Requests

Next Steps



GCFA Quadrennial Survey Plan

Strengthening Processes Across the Connection for Better Data Outcomes



What:

Objectives:

GCFA is embarking on an ambitious four-year plan to revisit each of our data instruments to survey data providers and consumers to better our processes and outcomes.



Evaluate which processes are used, useful, or causing fatigue across UMC levels (agencies, annual conferences, local churches, bishops, and central conferences).



Streamlined, prioritized, and re-framed statistics process, ready for a **2026 jurisdictional launch** of revamped questions/instrument(s).

Instruments:

Statistical Forms
Tables I, II, and III

Appointment Booklets

Annual Conference
Journals

Business of the Annual Conference

NAACT PAGE: 04

Guiding Principles



Focus on strategic usefulness of data

Increase confidence in data output

Ensure alignment with denominational priorities

(e.g., dismantling racism, four areas of focus)

Reduce data fatigue

Collect broad stakeholder feedback across the Connection

GCFA Administrative Updates



Information Security



- Ensuring ALL vendors meet
 SOC2 security standards
- GCFA technology undergoing SOC2 security certification process
 - (in progress, complete 2026)

Click here for more information about SOC2

Local Church Audit Guide



- The Audit and Review Committee of GCFA's Board is embarking upon a survey around the Local Church Audit Guide
- Annual Conference Treasurers will receive information about the survey from A&R Committee Chair Rev.
 William Williams III
- GCFA will be releasing a separate survey for local churches and district superintendents

QUESTION & ANSWER SESSION.



Thank You!

- Phone:833 UMC-GCFA
- Email: DataServices@gcfa.org
- 1908 Grand Ave. Nashville, TN 37212
- www.gcfa.org

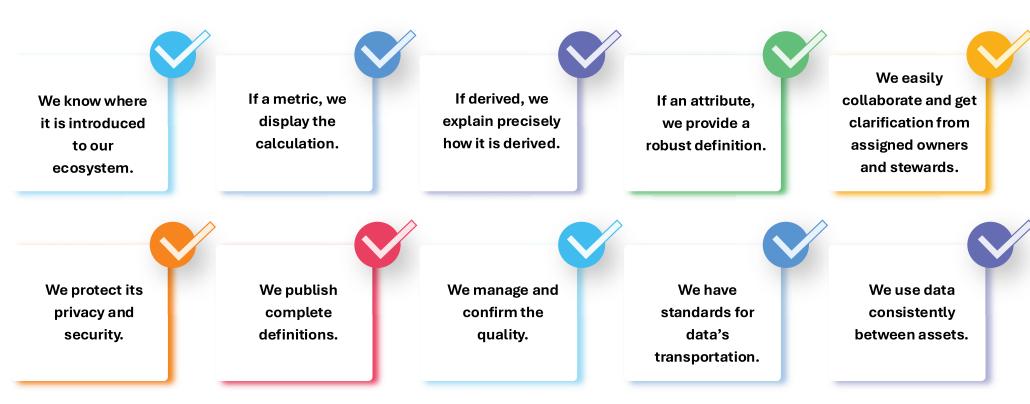


THE UNITED METHODIST CHURCH



Appendix: Additional Information

OUTPUTS: for the Organization



We make confident decisions with our data.

Data Governance

Stewarding Data, Serving Mission



Data Governance



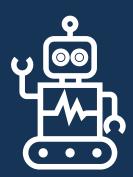
Key Components:

- Who providers/consumers
- What clearly defined definitions, supporting tables, documentation & training
- . Where collection methods
- When move from cyclical to real-time

Benefits

- to confident & trust
- Consistency in our data products
- Risk reduction, improved reputation, regulatory protection and compliance
- Increase efficiency

Enablement & Automation





Goal: Automated Upload

Considerations:

- Standard file format
- Authorization
- Data validation
 - Pre-upload checks
 - Format validation
- Real-time error handling
 - Retry logic
 - Alerts
- Frequency

Current Options:

- Ticket Submission
- Manually Validated Non-Standard File Upload
- Form



Real-Time Validation

Format Validation:

email: user@example.com

date: YYYY-MM-DD

phone: (123) 456-7890

zip code: 33333

Type Validation:

Dollar amounts \$xxx.xx

Range Validation:

Date must not be 99/99/9999

Cross-Field Validation:

Closed churches must have a close date and closure reason

Lookup Validation:

Clergy codes must match GBHEM standards

Custom Rules:

xxx fields cannot be blank



"Real-time" ensures data is validated with an IMMEDIATE feedback loop as it's entered or uploaded to ensure it is accurate, complete, and conforms to expected formats AT THE POINT OF ENTRY.

Current Processing **Tools**

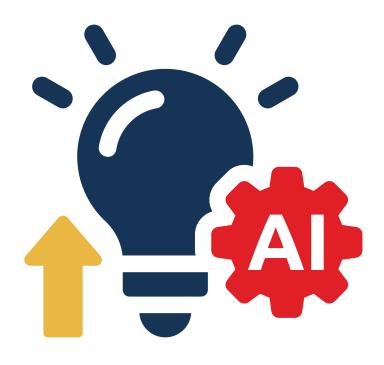
- Brick River UMC Center
- Excel Template & Documentation
- File Transfer Schema



Usage & Delivery



Examples **Of Analytics** In the UMC



Community Analysis

- Identify outreach opportunities
- Targeted programs and resources

Church Engagement

- Website & digital engagement
- Track visitor behavior on church websites

Giving Impact Understand giving trends

- Improve stewardship campaigns

Membership Trends

- New member growth and retention
- Attendance trends

ModelingClergy appointment

- District mapping

Usage & **Delivery**



Key Components:

- Data Infrastructure
- Technology Stack
- . Talent & Skills
- Organizational Alignment
- . Governance & Compliance

The strategic and operational components that empower an organization to effectively leverage data for decision-making, innovation, and performance improvement.

GCFA Denominational Data Sharing Policy

- Last revised 8/13/2020
- Bringing revisions to upcoming GCFA BOD meeting
- General guidance:
 - Summary data available publicly
 - Ensuring data sharing is appropriate based on role

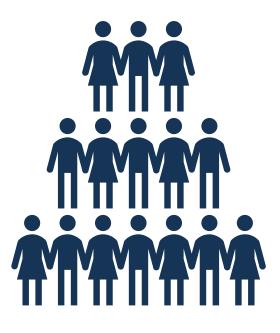
Reference: Data Sharing Policy

GCFA Quadrennial Survey Plan

Strengthening Processes Across the Connection for Better Data Outcomes



Survey Audiences



General Agencies

GCFA, GBGM, Discipleship, etc.

Annual Conference Staff

Treasurers, IT, Statisticians

Local Churches

Pastors, administrators, volunteers completing stats forms

Bishops

Jurisdictional & central conferences for high-level pain points

Central Conferences

Specific review for contextual concerns