

Brody Sanchez

Database Consultant

📞 (614) 555-7913

✉ brody.sanchez@example.com

🌐 linkedin.com/example/brodysanchez

📍 Columbus, OH 43215

STRENGTHS

- 🗣 **Client requirement listening**
Turned stakeholder conversations into clear business needs and workable database plans. Clients valued the direct, practical follow through.
- 📦 **Datacom administration**
Managed installation, configuration, patching, and maintenance work across Datacom environments. Troubleshooting became calmer with clear records.
- ♥ **Recovery discipline**
Applied backup, recovery, and journal procedures during planned changes. Teams gained confidence from documented validation steps.
- 📄 **Technical documentation**
Wrote build, integration, status, and knowledge transfer instructions. Colleagues often returned to these notes during support work.
- 👥 **Developer support**
Helped developers use Data Base Manipulation and online query navigation. Small explanations often removed large workflow delays.

SKILLS

CA Datacom Db2 IDMS DBMS
z/OS Datacom Administration
System Patching
Backup and Recovery
DDDL Compiler
Schema Definitions
Journal Management
Data Base Manipulation
Data Integrity Dictionary Security
Database Design

SUMMARY

Database consultant with seven years of related experience supporting mainframe DBMS environments and more than three years focused on **CA Datacom administration** and maintenance. Provides practical guidance across Datacom, Db2, IDMS, and z/OS environments, from installation, configuration, system generation, patching, and **performance analysis** through diagnostic troubleshooting, backup and recovery, journal management, and database design. Translates client requirements into clear business needs, implementation plans, integration instructions, and operating documentation. Supports developers with Datacom **Data Base Manipulation**, online query navigation, schema and subschema definitions, data structure diagrams, data integrity controls, and **dictionary security**. Communicates project status, risks, decisions, and knowledge transfer procedures clearly with customers, project managers, and technical teams. Prepared to contribute dependable consulting judgment and hands on database support in client focused environments.

EXPERIENCE

Senior Database Consultant

Midwest Mainframe Consulting 📅 April 2023 - Present 📍 Columbus, OH

Leads client database consulting engagements across **CA Datacom**, Db2 tools, DDDL, z/OS, recovery operations, and implementation documentation. Guides technical decisions, organizes requirements, coordinates delivery risks, and transfers operating knowledge to customer and internal teams.

- Directed **CA Datacom administration** and **journal management** for complex customer environments, improving operational consistency.
- Translated **client requirements** into acceptance criteria and executable implementation plans for database initiatives.
- Applied **DDDL compiler** workflows with schema and subschema definitions during controlled application changes.
- Analyzed Datacom performance and diagnostic findings, guiding practical resolutions for developers and operators.
- Prepared build, integration, status, and **knowledge transfer** documentation for customer production support.
- Coordinated backup and recovery planning with stakeholders, clarifying dependencies and implementation decisions.

Database Consultant

Riverbend Systems Services 📅 January 2021 - March 2023 📍 Cincinnati, OH

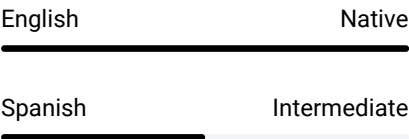
Supported mainframe database implementations and maintenance engagements involving Datacom patching, Data Base Manipulation, dictionary security, diagnostics, and customer communication. Converted stakeholder needs into structured work, documented outcomes, and supported dependable application operations.

- Directed **Datacom patching** and maintenance activities across customer environments, supporting stable application operations.
- Used Datacom Data Manipulation during developer support requests and **online query** investigations.
- Protected **data integrity** through dictionary security reviews and documented access decisions for customer systems.
- Performed **backup** and **recovery** procedures for planned changes, validating operational readiness with project teams.
- Documented dependencies, risks, and implementation results for clear **project status communication**.
- Created reusable operating instructions that gave developers and administrators a consistent support reference.

Associate Database Administrator

Great Lakes Computing 📅 July 2019 - December 2020 📍 Cleveland, OH

LANGUAGES



MY CAREER



- Senior Database Consultant at Midwest Mainframe Consulting (3.4 Years)
- Database Consultant at Riverbend Systems Services (2.2 Years)
- Associate Database Administrator at Great Lakes Computing (1.4 Years)

Supported DBMS operations and application services across Datacom, Db2, IDMS, and z/OS environments. Built practical experience in database support, troubleshooting, design documentation, **client communication**, and knowledge transfer under senior technical guidance.

- Supported Datacom, Db2, **IDMS**, and **z/OS** database operations across application service requests.
- Investigated diagnostic issues with senior administrators, recording findings and recommended next actions.
- Maintained **schema** and **subschema** documentation for application teams and database support activities.
- Assisted logical and **physical database design** reviews using data structure diagrams and requirements notes.
- Updated backup, recovery, and journal management procedures for repeatable operational support.
- Communicated task status and implementation details to technical partners through established project plans.

PROJECTS

Datacom Recovery Operations 📅 2023

Created a recovery focused operating package covering backup procedures, journal management, validation steps, and knowledge transfer for mainframe database support teams.

Mainframe Data Design Documentation 📅 2022

Organized schema, subschema, DDDL, and data structure diagram references into practical instructions for developers and database administrators.

LEADERSHIP & AWARDS

- Recognized by consulting leadership for dependable CA Datacom delivery and clear customer communication during complex support engagements.
- Selected by peers as a knowledge transfer resource for database procedures, implementation notes, and practical troubleshooting guidance.
- Received client appreciation for organized status reporting, careful requirement listening, and useful operating documentation.

EDUCATION

Bachelor's Degree in Computer Information Systems

Ohio University 🎓 GPA: 3.5 📅 2019 📍 Athens, OH

Coursework: Database systems, systems analysis, information security, enterprise computing

CERTIFICATIONS

- Mainframe Database Administration Certificate 📅 2022
- CA Datacom Administration Training 📅 2022

TECHNICAL SKILLS

- **Mainframe Databases:** CA Datacom, Db2, IDMS
- **z/OS Systems:** z/OS, JCL, TSO
- **Datacom Administration:** Installation, configuration, system generation
- **Datacom Maintenance:** Patching, maintenance, release support
- **Database Recovery:** Backup, recovery, restore validation
- **Database Definition:** DDDL compiler, schema, subschema
- **Data Management:** Data Base Manipulation, online query, data navigation
- **Data Protection:** Data integrity, dictionary security, access controls
- **Database Design:** Logical design, physical design, data structures
- **Operations Documentation:** Build instructions, integration instructions, knowledge transfer
- **Performance Support:** Performance analysis, diagnostics, troubleshooting
- **Delivery Communication:** Requirements gathering, project status, client communication

PROFESSIONAL AFFILIATIONS

- Mainframe database consulting community participant, sharing practical support methods and customer communication lessons with peers.
- Database administration peer group member, contributing questions, documentation ideas, and steady knowledge exchange.

ADDITIONAL INFORMATION

Work Status : Authorized to work in United States. No sponsorship required.

REFERENCES

AVAILABLE ON REQUEST