Db2 Row/Column Access Control (Data Security) Workshop

Overview

This facilitated workshop will consist of understanding the business and technical requirements for successfully implementing and maintaining data access control and governance via Db2 for i Row and Column Access Control (RCAC). It will include a discussion and guidance on data access roles, responsibilities and restrictions that meet the requirements, as well as possible application and database modernization and re-engineering activities needed to successfully design and implement RCAC.

Discussion items include:

- Application and database architecture(s)
- Development languages and tools
- Data access methods and paths
- Database user roles, responsibilities and restrictions
- Performance and throughput expectations
- Feature and function overview of RCAC and related topics

Target Audience

- I/T Personnel with database knowledge and responsibility; Security Administrators

Benefits

- On the surface, RCAC seems simple, but like most things, there is a number of considerations that require proper planning and implementation. Performance, exposures through trigger programs or journals, HA/DR and more. This workshop covers the best practices to help you build the right plan for implementation.

Qualifying Questions

- Thinking about RCAC? There are many subtle considerations in implementing it – and you don't want to mess this up – are you interested in getting expert guidance?

Key Features

The requirements review and solution ideation will be conducted at the client's location or in Rochester, Minnesota through a series of interviews and facilitated discussions with the appropriate business leaders and technical leaders. The session can include an overview of Db2 for i database architectures, best practices and project methodology.

Deliverables

- Presentation material in PDF form

Duration

Four consecutive days on-site

Resources

Db2 for i : ibm.com/systems/power/software/i/db2
Wiki: https://ibm.biz/Bd4fFb

Team Contacts

Owner: Doug Mack mackd@us.ibm.com
Find a Lab Services Opportunity Manager in your area -> http://ibm.biz/LabServicesOM