DbMfa

Database Multifactor Authentication with Table and Column level data security

In a dynamic database ecosystem, database users, generic and shared privileged accounts are frequently added, removed or changed making it increasingly difficult for IT to maintain control.
IT organizations require an efficient and streamlined solution to simplify this process.

DbMfa is a database security and compliance solution that helps organizations control their database security processes in a smarter and more streamlined way. Designed to scale from small to medium sized businesses to large enterprises,   DbMfa maintains operational efficiency and streamlines key database security activities, while enabling organizations to achieve database security, minimize risk, and achieve compliance.

DbMfa utilizes a unique approach known as Multi Factor Authentication (MFA) to help organizations share the same privileged accounts across multiple groups yet monitor and control the usage on an individual basis. Enterprises can control with precision **How, When, From Where and Who** can access the database. Precision MFA results in a more effective database defense.

In order to effectively secure their databases and meet audit requirements in a streamlined way, organizations must address not only security but also the authorization and authentication process.
DB Shared Secure does this in its inbuilt request, approval, notification and audit capabilities.

About Saromi Tech

Saromi Tech is a pioneer in simplified precise database security solutions. By providing easy to deploy and low maintenance solutions Saromi Tech enables organizations meet their database security needs and reduce overall risk.

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Comprehensive Solution

- Enterprise Ready

  - Supports major databases

  - Software-only solution for maximum scalability

  - Rapid deployment period

  - No database performance overhead

- Security Management

  - Maintains access requests

  - Maintains approvals

  - Easy access federation

  - Control privileged users

  - Control shared accounts

  - Control tools and applications accessing the database

  - Enforce high level segregation of duties

- Activity Monitoring

  - Track privileged , shared and all controlled accounts

  - Block and alert on unauthorized attempts