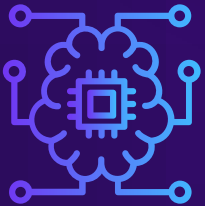


AI-DBA

MICROSOFT SQL SERVER
ARTIFICIAL INTELLIGENCE
DATABASE
ADMINISTRATOR



MACHINE LEARNING

We have over 10 years of experience in this passion.

MISSION

Our aim is to empower every single company for preventive database administration via artificial intelligence methods and practices.

VISION

Ai-DBA, Revolutionize the Microsoft SQL Server Administration and Maintenance

WHY CHOOSE AI-DBA?

Ai-DBA provides preventive administration tasks by analyzing the statistical data at the backend with the use of advanced Machine Learning algorithms. Ai-DBA is the Cloud-based database administration service supports all versions and editions of Microsoft SQL Server.

INTELLIGENCE FEATURES AT A GLANCE



Performance
Optimization



Preventive
Maintenance



Blocking
Troubleshooting



Security
Audit



Pro-Active
Administration



Disaster
Recovery



Deadlock
Troubleshooting



Management
Report



High
Availability



Advance
Communication

EFFICIENCY AND EFFECTIVENESS



SQL SERVER HEALTH CHECK
(96 - 160 Factors)

6 - 8 HRS
Without Ai-DBA

1 - 2 HRS
With Ai-DBA



TECHNICAL FINDINGS
ANALYSIS

4 - 6 HRS
Without Ai-DBA

<1 HRS
With Ai-DBA



RECTIFYING TECHNICAL
ISSUES

7 - 9 HRS
Without Ai-DBA

<1 HRS
With Ai-DBA

REAL WORLD CASE STUDY

SOFTWARE LICENSE PROVIDER

With a number of employee reaching out to over 1000 people, this software license provider was going through these issues: delayed payment collection due to excessive blocking in production database and inability to generate daily invoice on-time.

09x 
Workload Elapse
Time

02x 
Business
Operation

05x 
Decrease in Database
Corruption Rate

03x 
Business
Operation

With a severe corruption in the database, this manufacturing business was unable to continue their production. This was made worse because the technical team were unable to respond on time. Ai-DBA was employed to predict the Database Corruption base and was able to restore it.

MANUFACTURING BUSINESS

INSURANCE AGENCY

Issue lies with the current database structure. Due to the Hyper-converged configuration, and unmanaged database, there was a spike in Memory Sprawling. Eventually this causes the entire production line to halt. Ai-DBA was deployed to perform preventive and pro-active database administration.

05x 
Decrease in Database
Memory Consumption

03x 
Business
Operation

Fard®

Solutions

Our team members are active participants and leaders in Data Management, designing, building and testing the core of the database and big data solutions. We have years of experience in data operations management and are best suited to support your mission-critical database project. At Fard Solutions, we mostly engage in development, implementation, integration and maintenance of the most advanced database solutions and IT research & development (innovation).

“
WE ARE HONORED TO BE AMONG A SELECT GROUP
OF SOFTWARE VENDORS AND SERVICE PROVIDERS
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SOLUTIONS AND EXPANSIVE DEPLOYMENT.

Hamid J.Fard

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FARD-SOLUTIONS.COM

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THANK YOU