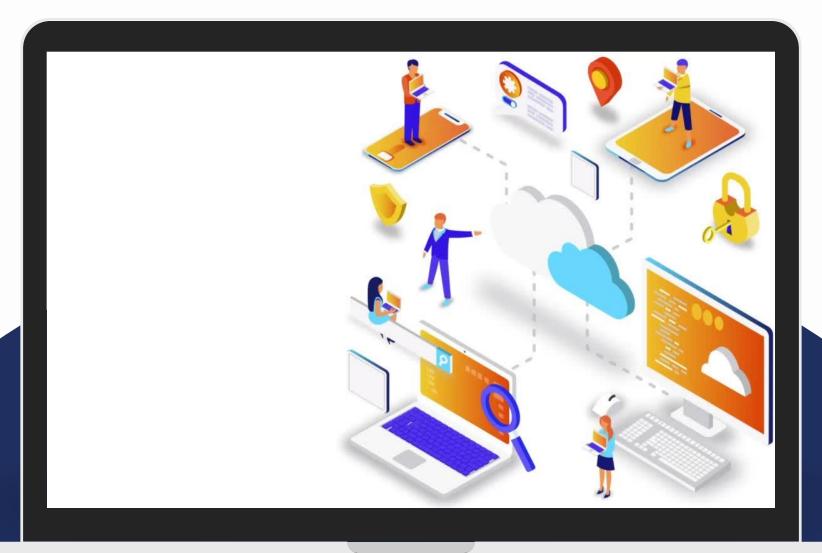


# Unmanaged Data

The Risks to Enterprise
Orgs





# THE DATA YOU ARE RAPIDLY ACQUIRING IS PUTTING YOUR ENTERPRISE AT RISK

Performance - Server Uptime / Slowness

Missed Deadlines - Can't Grow

Blown Budgets - Cloud Spend Spiral

Quality - Poor Analysis from Bad / Old / Duplicated Data

Unused - Poor Decision Making

Security - Roles/ Procedures/ Patches

# How to Define Data Performance

1 - Access. Can your users get what they need?

2 - Reliability. Uptime / Data retrieval Speed

3 - Scalability. Will it work tomorrow?
(Do you have seasonal or cyclical problems)

Question - Do you have specific KPIs?

Cloud/Hardware
Vendors

Don't Care

Code Blames
Cloud

SysAdmin Blames
Network

Circle of Blame
/ War Room

Everyone trying to prove it's not their fault
No one really focused on diagnoses

Network Blames
Code

### As an Enterprise IT Leader

It Is Your DUTY

To empower your team with the proper tools to be productive



Proactively Monitor

At least 60% of your

downtime is

preventable.



Quantify Issues

No blame game, just

diagnoses



Resolve Root Cause

Fix your problem
before it happens or
respond quickly!

## Are you prepared?

With growth comes increased demands from C-Suite. More demands mean more chance to fail

34% of CIOs are fired for application failures

27%

28%

Project Deadline Failures Ignoring Customer Issues

#### You Can Only Have 2

Classic







Stability, Deadlines, Customers

#### Responsibilities



Customer Success



Intelligence /
Analytics







**Cloud Costs** 



Legacy Data / Systems



DBMS Types



Scalability



DR + Failover



Master
Data
Management



#### Automate, Monitor, Prevent, Diagnose



Proactively Monitor
Entire Data / Application
Environment



Automate Time consuming Maintenance



Root Cause Diagnosis of Problems that arise Expert Response Team



### Who The Hell Are We?



We Help IT Leaders Secure, Govern, Tune, and USE their Data

#### All On-Shore Data Solutions Experts

Full Operational Database Managed Services

Database Admininstrators

Security
Server uptime / Reliability

Architecture

Migrations

60 MS Clients

Consulting or Full MSP

Cloud expertise

Analytics (BI, Fabric)



# Case Study - \$2 Billion Hospital Grows by Acquisition

Past - Rampant Server Uptime Problems

3 overworked FTEs dedicated to Server uptime
Data Integration Deadline Failures
Multiple new DBMS

**Added Tooling** 

SolarWinds DPA
FLIGHT Monitoring
Adding Automation

**Tuning Experts** 

Proactive Tuning
Maintenance
24x7 On-Shore
Response
SQL, Oracle, PostGres

**Focused Team** 

In-house team
focuses on Projects,
Customers, Users,
Deadlines



"My Downtime is Down to Damn Near Nothing!"

-Mr R. Chief
Integration officer,
\$2B Hospital

# From 3 to 0 FTEs on Server Maintenance (Over 400 Servers... and counting)

Entire team focused on projects

Meeting Deadlines

xperts available to assist with Integrations.

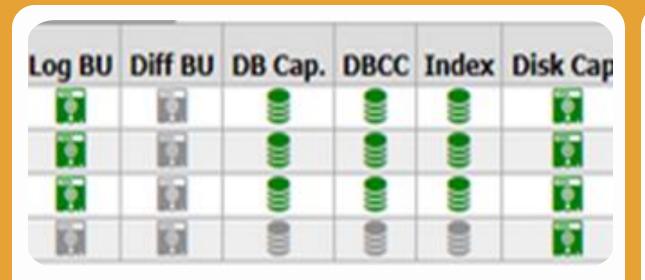
Power BI,

SSIS, Security, etc. as needed

Price of ~1 FTE



## Automate, Monitor, Prevent, Diagnose



**FLIGHT Software** 

For larger DB environments.
Single Pain of Glass view of DB health
Automated Maintenance
Proactive Monitoring and Alerting



Database Performance Analyzer

For most DB Platforms
Granular diagnostics
Root cause analysis

Clear and easy to understand



**Hybrid Cloud Observability** 

Network, Systems, Security and Application in 1 place

Consolidate your monitoring
Reduce "Alert Fatigue"
Proactive and (near)Real Time
Device Self healing



#### Services



Performance and Tuning 3-5 days Diagnose Root Cause Free Trial DPA

\$2,200/d



PROACTIVE PREVENTATIVE

Full Operational DB MS SQL, Oracle, Postgres Cloud, MySQL

\$3,000/m up to 5 servers

\$10,000/m up to 100 servers



**Projects and Training** 

Warehousing
Analysis / BI / Fabrics
Architecture
Migrations
Security - Review - Pen

Scope it

#### Recent Successes

\$2 Billion hospital with performance problems on 300+ servers Exceeds Five Nines uptime



\$70M Healthcare Org saves \$155,000/YR consolidating SQL Servers (and improving uptime!)

After malware attack, Data Center

\$400M org buys rival, can't integrate data

missed deadlines. Review and improve

30k SSIS reports, tune SQL servers, achieve deadlines

I used to worry about SQL Server every day. I hardly think about it anymore

-Eric, IT Manager, Manufacturing

[SEDS] allowed me to grow my support team at a fraction of the cost of FTEs

- ROB, CTO, SME Finance

We have a large application environment to run with tight SLAs. [SEDS] are true partners and team members. They are proactive and allow me to focus on the rest of the team

-Ewan, CTO, SaaS provider

[SEDS] Saved us \$155,000 / Yr on SQL Licensing Spend

-Duleep, CIO, Healthcare

#### WOULD THIS HELP YOU?

FREE (Value ~\$500) - 1 Hour Data
performance Review (includes DPA Trial)

\$1,100 off 3 day or longer health check (or other project)

First 10 servers onboarded free (\$2,500 Value)

