

### **PMO CHALLENGE**





#### Project Managers need:

CONNECTED TOOLS
COLABORATION
AUTOMATED REPORTS
Communicate with:

Team Members
Project Portfolio Managers
Program Managers
Directors

C-Suite





Financial Systems

Schedules







### FRIDAY-REPORT.COM SOLUTION





Connects all known Project Management

**Cloud Systems** 

Simple

Easy to Use

No Data Limit

Real-Time Data

Connect Enterprise commutations channels:

Emails, Files, Reports, etc.

Ready for Artificial Intelligence

Works for Basic Project Managers and for

Large Enterprise

Focused on Project Portfolio Management

Based on Snowflake – enormous trust and popularity in the Data Developer's world





#### WHAT INDUSTRY EXPERTS SAY

"It is good to have Data Solution built by Project Managers" VP of Project Management for Major Fintech



"There is a need to consolidate Project Data across multiple Project Management solutions Director of PMO Execution for Major Health Care Provider

"Project Data Consolidation with key Enterprise data is always a problem"

Director of PMO for Major Consumer Goods Co.

"IT is not always available to help connecting Project Data" Director of PMO for Louisiana State Office of Technologies

#### COMPETITION

- Solutions are Custom and Expensive
- Solutions are not Modular or not Composable and cannot consolidate needed information for Project Manager
- Not Focused on Project Management
- Are grown from specific Tools like JIRA, Service Now
- Require IT to setup
- No Direct Competition with the same architecture for Project Portfolio

**Management** 



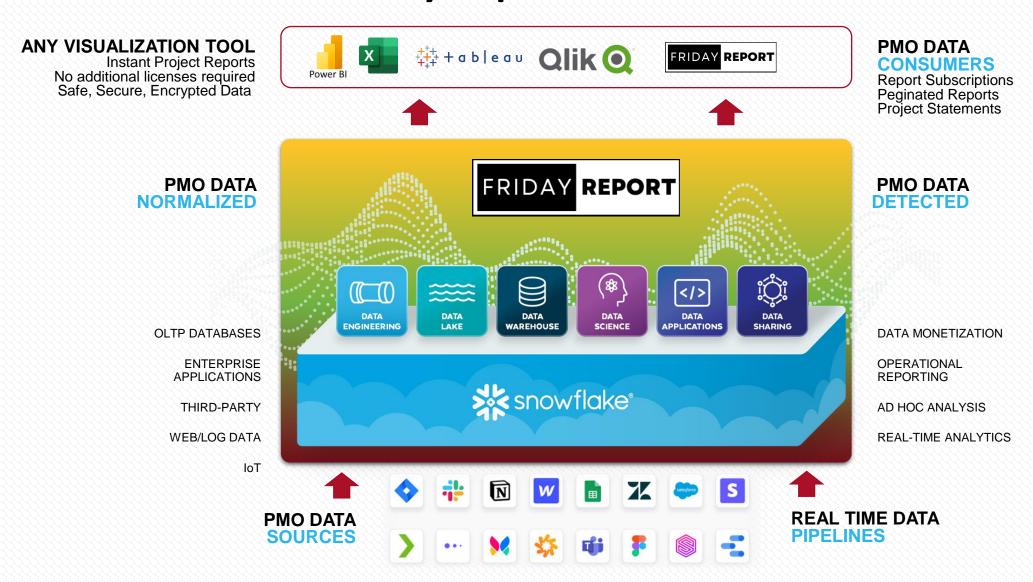
# Introducing Friday-Report.com

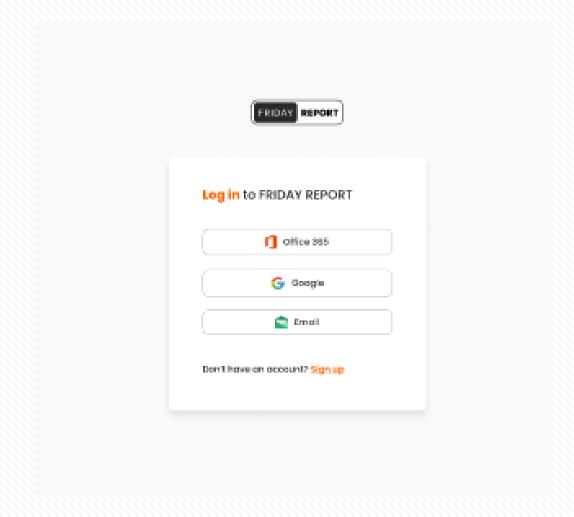
Designed by Data Engineering GURUs	Extensive PMO DATA Experience
Deep Expertise in PMO, Project and	100 Years of collective experience
Program Management	providing solutions for Fortune 500

- Communicate information Instantly.
- Friday-Report processing will standardize your PMO information.
- REAL-TIME PMO reporting will connect the team and Stakeholders.
- With our fully cloud-based and secure solution, you can confidently analyze your enterprise data using modern processing methods.



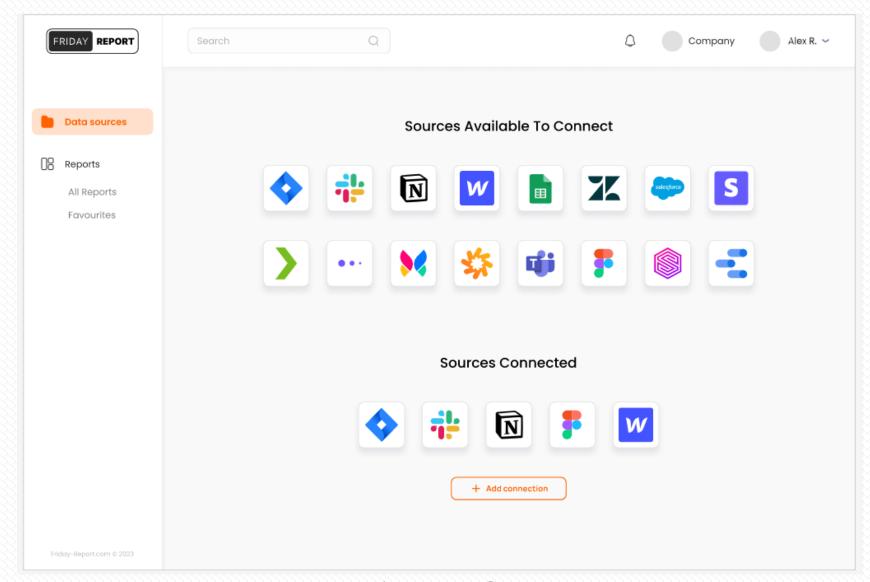
### **Friday Report Architecture**





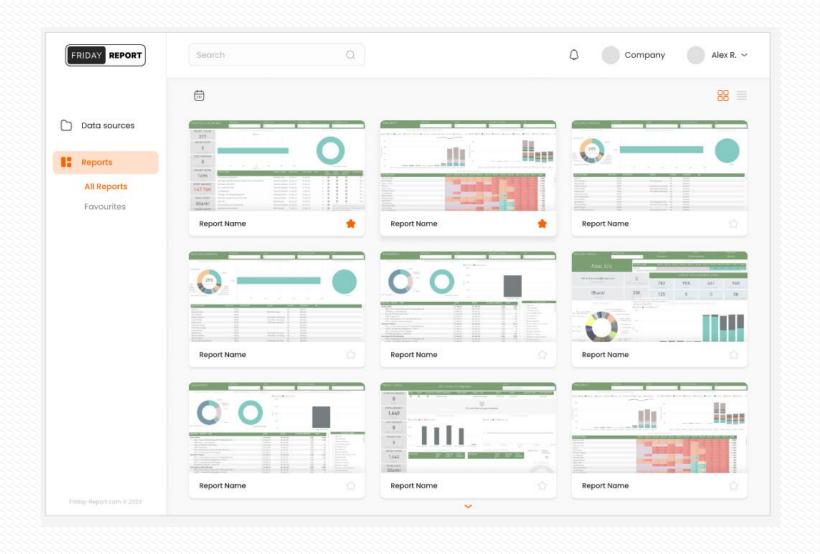
#### Adaptive UI for Tablets and Cell Phones:

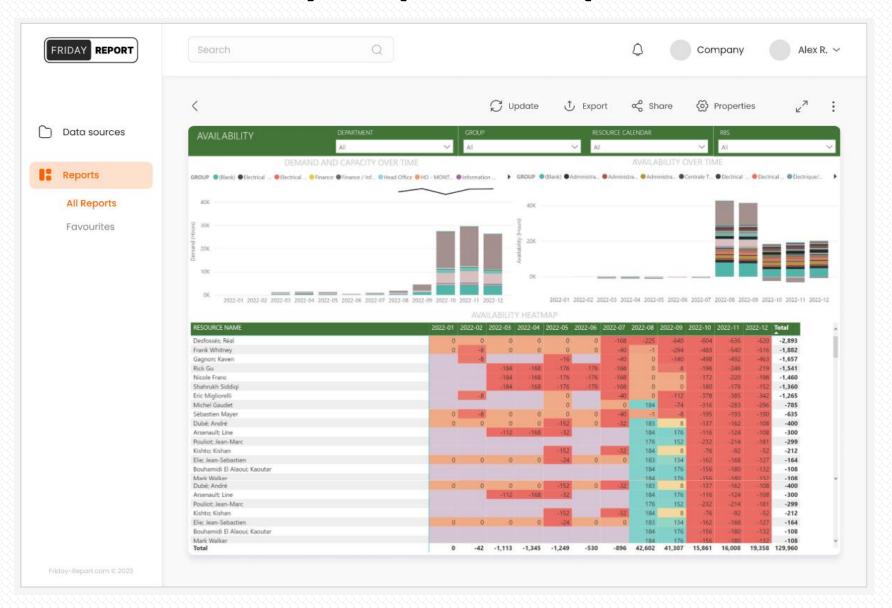
- Responsive Design:
  The new interface
  will automatically
  adapt to the screen
  size of the device,
  whether it's a tablet,
  cell phone, or
  desktop.
- Touch-friendly
  Controls: UI
  elements and
  interactive
  components will be
  optimized for touch
  interactions.



#### Adaptive UI for Tablets and Cell Phones:

- Quick Access Menus:
   Fast-access menus for frequently used functions, specifically designed for mobile device usability.
- Optimized Graphics:
   Graphics and images
   will be tailored for
   high-resolution
   mobile screens,
   ensuring clarity and
   vivid display.





### Azure Al



Find insights

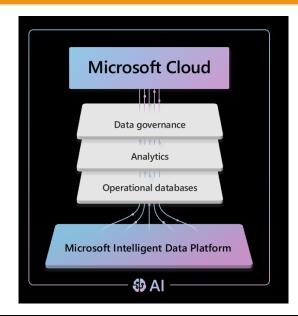
Make decisions

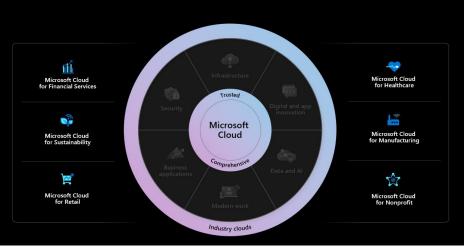
Take action

Al-driven natural language queries

Easy-to-use AI analysis capabilities like anomaly detection

Al-powered insights and data summarization

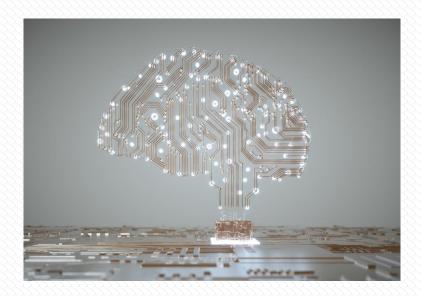




# Friday-Report and Al

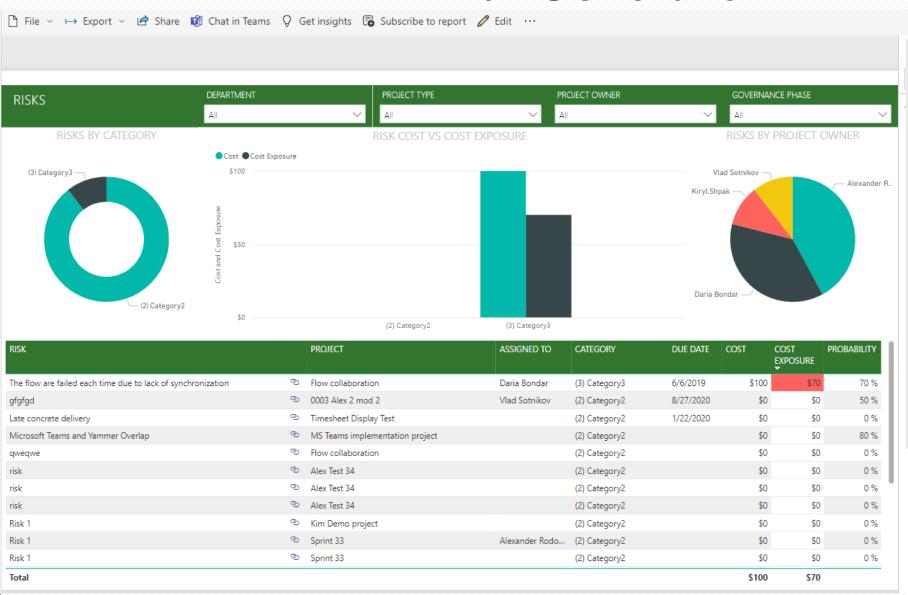
#### Al-driven Data Structuring:

- Unstructured Data Input: Users can upload raw, unstructured project data, whether it's from Excel, MS Project, or any other format.
- Automated Data Processing: The AI analyses and structures the raw data, identifying key project metrics, milestones, tasks, resources, etc.
- Instant Report Generation: Once the data is structured, users can instantly utilize the platform's reporting capabilities without the need for manual data arrangement.
- Continuous Learning: The more data the AI processes, the better it becomes at understanding various data formats and project structures. Over time, the accuracy and speed of data structuring can improve.



- **Project Issue/Risks Detection**: All analyzes the overall picture and pinpoints potential bottlenecks or issues in the project.
- Chatbots and Assistants: Develop a chatbot or virtual assistant to help managers quickly retrieve information by asking questions in natural language.
- Automatic Report Generation: Based on set criteria,
  Al automatically creates, and dispatches reports to relevant
  stakeholders.
- Recommendation Systems: Incorporate a system that offers suggestions for project improvement based on data analysis.
- Trend Analysis: Implement past data analysis to forecast future trends in a project or portfolio. This can help managers make decisions based on predictions rather than just current data.
- **Notification System**: Allow AI to analyze the data and send automatic notifications when there are critical changes or alerts.

#### Al Risk Generation



generate 3 possible risks for each project

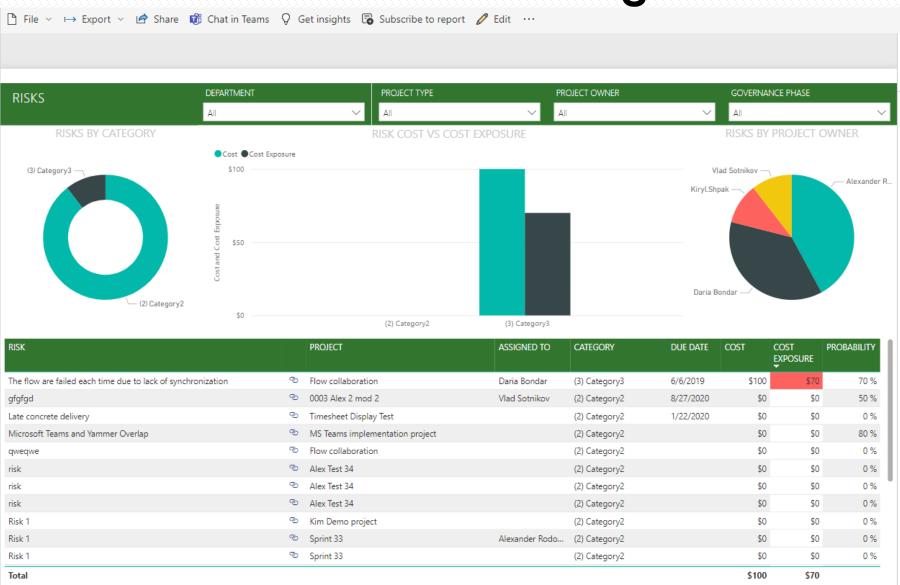
For the **InnoTech Development** project, potential risks could include:

- Intellectual Property Protection: There could be risks associated with protecting and enforcing intellectual property rights <sup>1</sup>.
- Governmental and Legal Risks:
   There could be risks related to complying with governmental regulations and legal requirements
- Pricing and Cost: There could be risks associated with managing project costs and pricing <sup>1</sup>.

For the **NexGen Management** project, potential risks could include:

Cultural and Diversity Risks: There could be risks associated with managing cultural and diversity

## Al Risk Mitigation



Come up with mitigation plan for these risks.

For the **InnoTech Development** project, the mitigation plans could include:

- Intellectual Property Protection: Implement a robust intellectual property protection and enforcement strategy. This could include regular risk assessments and legal consultations <sup>1</sup>.
- Governmental and Legal Risks: Ensure compliance with all relevant governmental regulations and legal requirements. This could involve regular audits and legal reviews <sup>1</sup>.
- Pricing and Cost: Implement a comprehensive pricing and cost management strategy. This could include regular budget reviews and cost-benefit analyses <sup>1</sup>.

