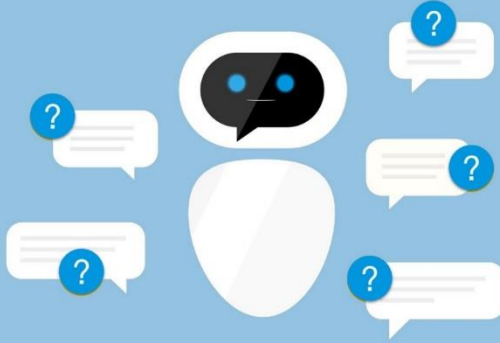


CMMS AI REPORTING CHATBOT



INTRODUCING “ASK STEVE”

Eagle Technology is offering their clients an AI Chat Bot, “ASK STEVE” to analyze and present data through details, summary and visuals.

“Ask Steve” is conversational analytics technology which allows users meaningful insights from their Proteus MMX data by simply conversing with Steve.






A user asks a question and “Ask Steve” will gather the information in detailed or graphical response in a matter of seconds. Using this conversational approach, the user can investigate their data by discovering patterns and anomalies. Users can ask questions such as “What is the most expensive part I have replaced so far?” or, “By facility, what is the average downtime on demand maintenance?” “Ask Steve” will produce rich visualization based on user preference.

“Ask Steve” uses engineered natural language, which is converted to code and run against a powerful built-in analytics and machine learning module developed by the University of Wisconsin and DataChat along with Eagle Technology.

The program is designed for **continuous learning** to adapt to usage patterns that can be fed back into the platform to allow the platform to learn from user interactions and user preferences in a continuous fashion.

“Ask Steve” is a powerful data analytics - AI tool which can help manage and preserve the life of assets and facilities. Its ease of use allows all types of users to work with the platform.

Key features:

-  Analyze data from work order history
-  Graphical presentation of data
-  Ability to export data as Excel file
-  Engineered natural language
-  Valuable insights from machine history and parts usage

