



Patient Engagement Solutions Company

(Web-based Pricing Tool)

Redefined the pricing methodology to incorporate value-based pricing and built an end-to-end web-based pricing application to simplify pricing process, improve efficiency and enhance transparency into the pricing process

PRICING APPLICATION FOR A PATIENT ENGAGEMENT SOLUTIONS COMPANY



ABOUT THE CLIENT

Client is a patient engagement solutions company based in the U.S which sells advertisement slots on devices in hospital locations



SITUATION

- Client was following a standard cost-based pricing approach which was very manual due to the dependency on multiple data sources and lack of visibility into real-time inventory status and potential impact of footprint contracted, leading to significant revenue leakage
- Merilytics partnered with the client to re-define the pricing methodology and built a web-based pricing application to streamline the pricing process





- Analyzed the prescription data of partner Health Care Providers (HCPs) and categorized HCPs into deciles across each drug category based on specialty (cardiology vs. oncology etc.) and prescription volume
- Devised a value-based pricing methodology that differentiated pricing across HCP prescription deciles and developed an intelligent pricing engine to identify the best-fit HCPs based on customer's criteria and budget
- Streamlined pricing process and built an end-to-end web-based application that auto populates most data fields and generates the recommended pricing options for the Corporate and Field Sales teams, thus, reducing the turn around time and improving the accuracy of the pricing options.
- Leveraged the Pricing tool as a key data source to identify contracted HCPs and provide an accurate view of available inventory



IMPACT

- Value-based pricing methodology has potentially improved the annual revenues by 5%
- Streamlining and automation of the Pricing process has reduced the time to create a pricing option by over 60%
- Deployment of Pricing application has led to new opportunities to improve operations such as real-time inventory tracking, blocking inventory based on potential contracts, etc.

APPROACH & METHODOLOGY FOR PRICING APPLICATION





INTEGRATED MULTIPLE DATA SOURCES

- Adlogic to fetch the locations that are currently contracted
- Salesforce to fetch historical pricing information of brands
- Symphony to fetch prescription volumes across all partner HCPs
- Historical ROI studies conducted by the client
- Network forecast data across various programs



INCORPORATED VALUE-BASED PRICING METHODOLOGY

- HCPs are categorized into deciles based on their historical prescribing power in each category
- Based on the category, target ROI & other pricing inputs, price per HCP is determined
- Ability to apply premiums for HCPs with higher prescription volume
- Identifies the best match of HCPs based on premiums, type of buy and other inputs



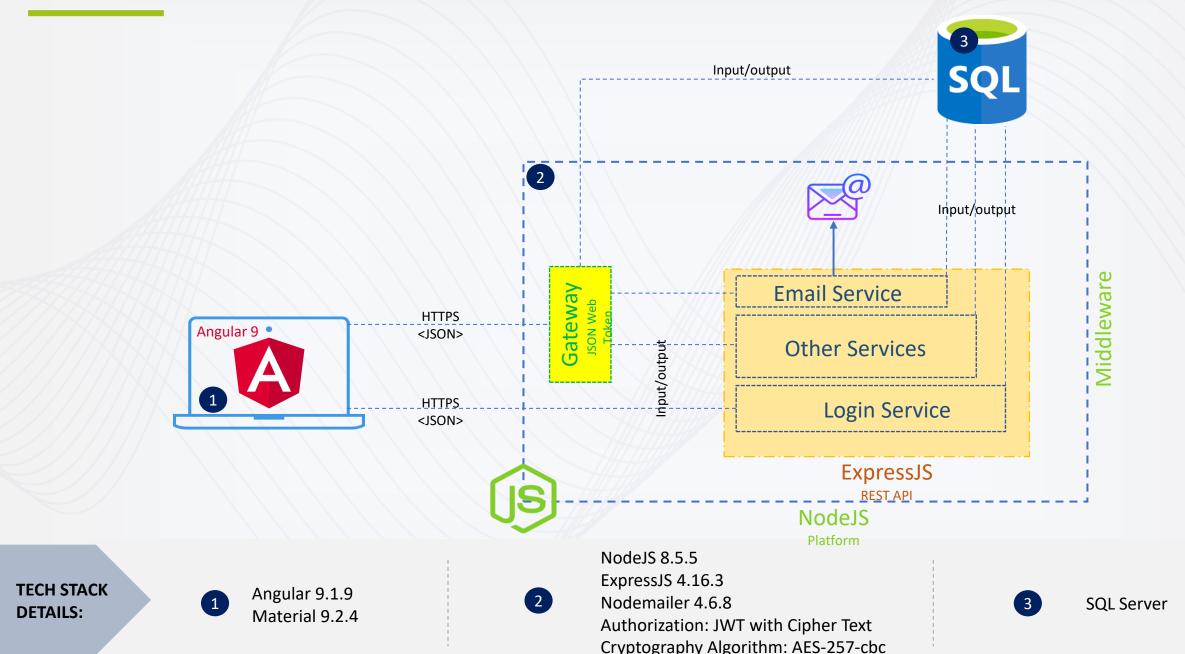
PROVIDED FLEXIBILITY TO ACCOMMODATE CUSTOM REQUESTS

- Multiple options to select required Ad footprint – by HCP list upload, by address or by coordinates
- Override capability for default Ad time & Frequency
- Auto-excludes competing brands in a category with a flexibility to the user to include
- Compare multiple pricing options across ~25
 metrics and export the best suited option to
 share with the customer



PRICING APPLICATION ARCHITECTURE



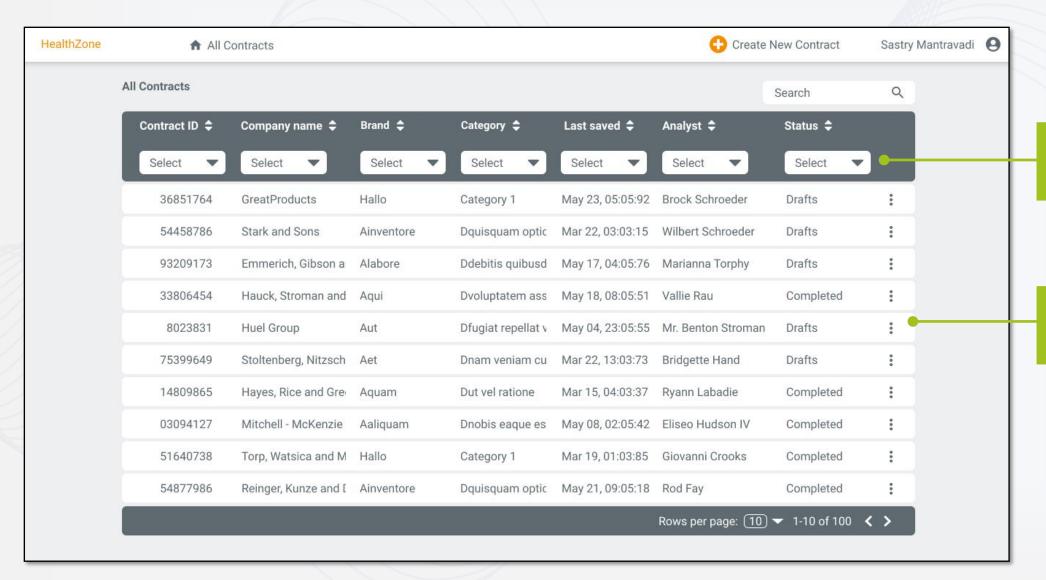


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KEY FEATURES – CONTRACTS SUMMARY DASHBOARD



ILLUSTRATIVE



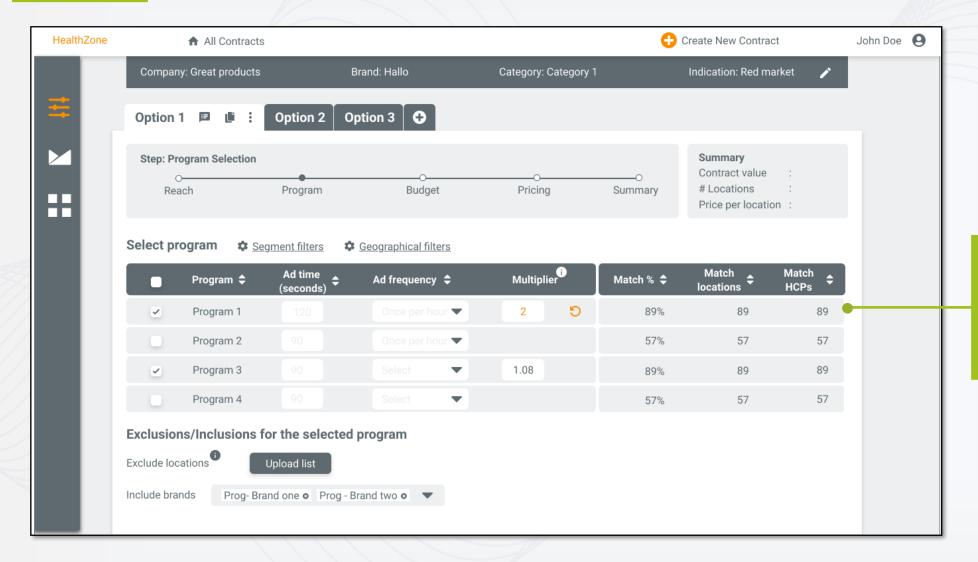
Ability to filter the contracts across various attributes to easily access the desired contract

A view of all the contracts that were priced and their status

KEY FEATURES – IDENTIFYING INVENTORY AS PER CUSTOMERS' CRITERIA



ILLUSTRATIVE



Tool connects with various data sources such as Salesforce, Symphony, AdLogic etc. to identify the available inventory across content types (programs) that match the customer criteria

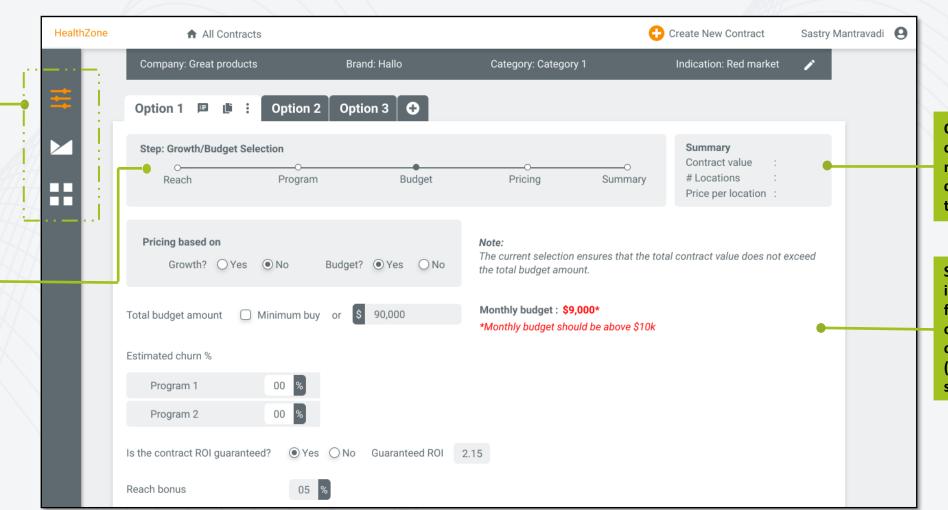
KEY FEATURES – CONFIGURE A PRICING OPTION



ILLUSTRATIVE

Seamless
navigation across
the Configuring
options, viewing
summary of an
option and
Comparing options
modules

Streamlined & simplified the process to price a contract and provided users with exhaustive pricing inputs



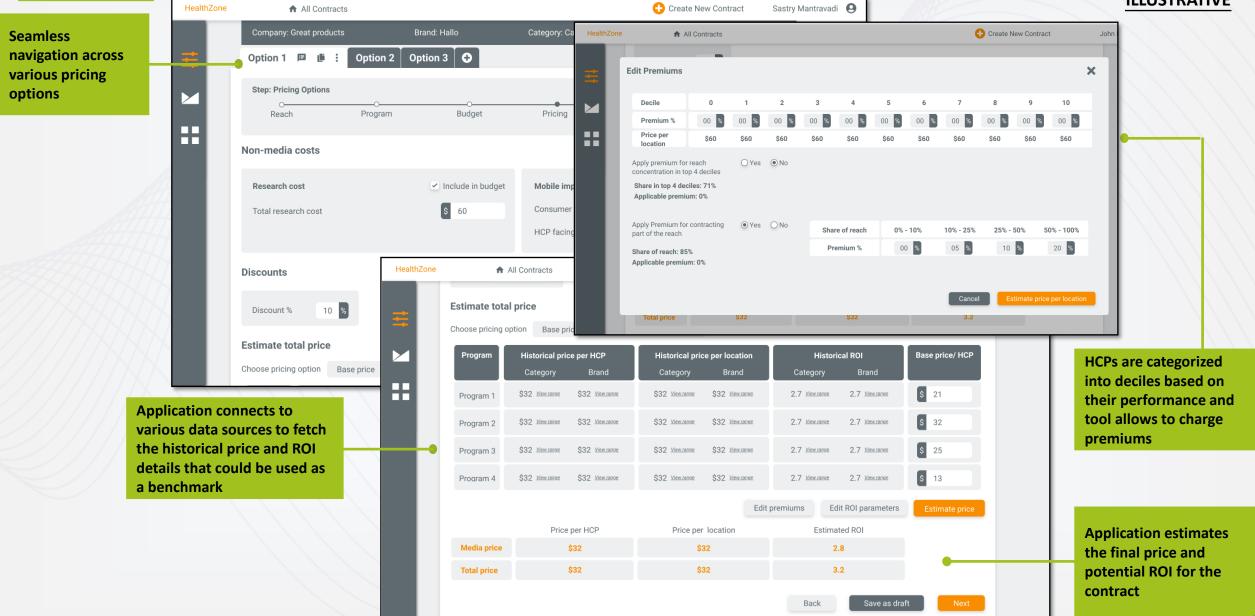
Quick access to overall contract value and key metrics based on changes in each step of the process

Smart engine to identify best locations for advertising based on the budget and other user inputs (locations shown in summary screen)

KEY FEATURES – CREATE MULTIPLE PRICING OPTIONS



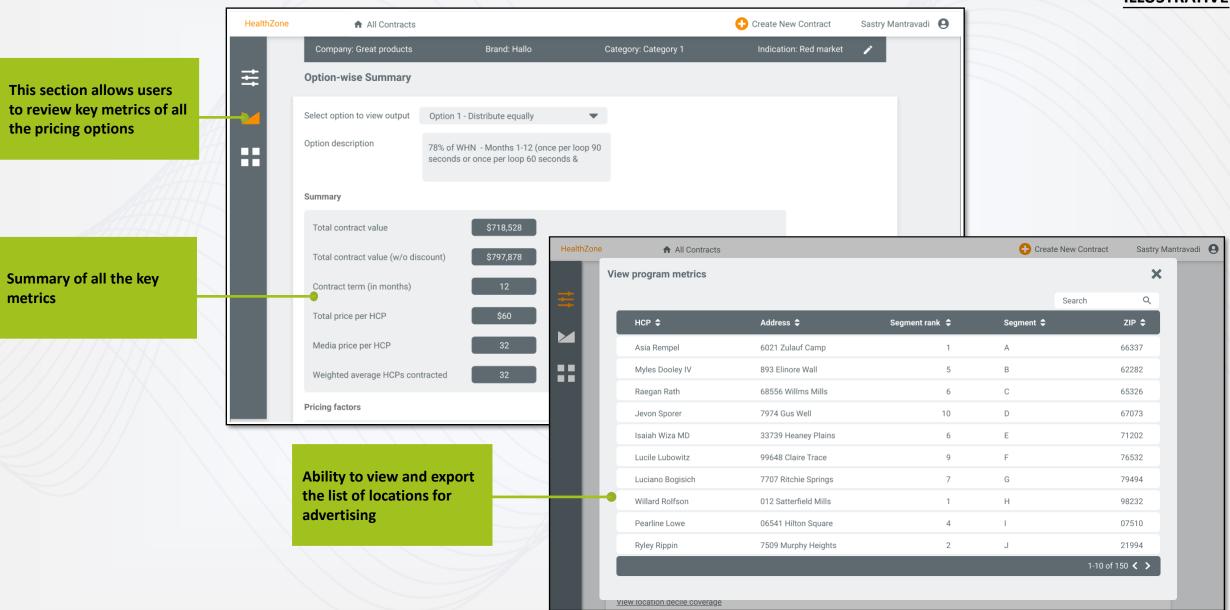




KEY FEATURES – OPTION-WISE SUMMARY



ILLUSTRATIVE



KEY FEATURES – COMPARE OPTIONS

This section allows users

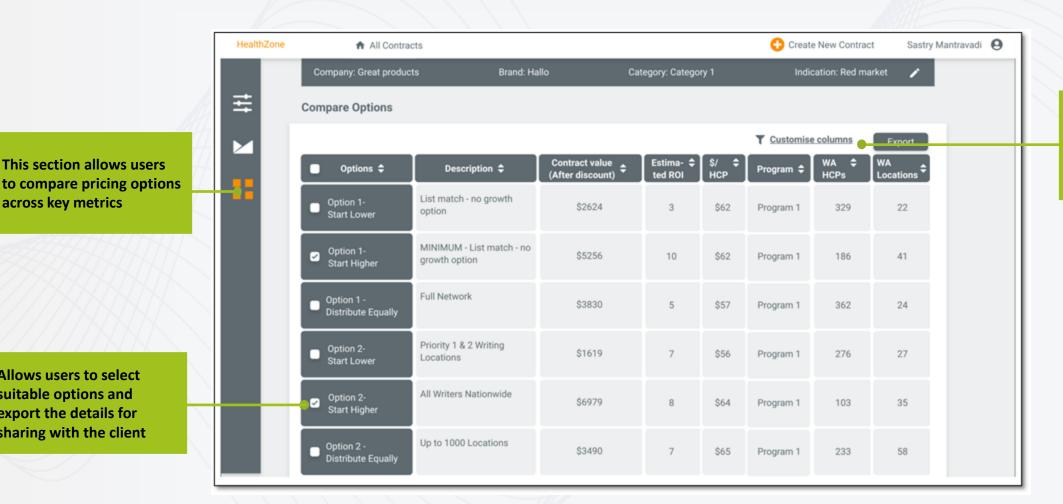
across key metrics

Allows users to select suitable options and

export the details for sharing with the client



ILLUSTRATIVE



Flexibility to compare options across more than 25 metrics