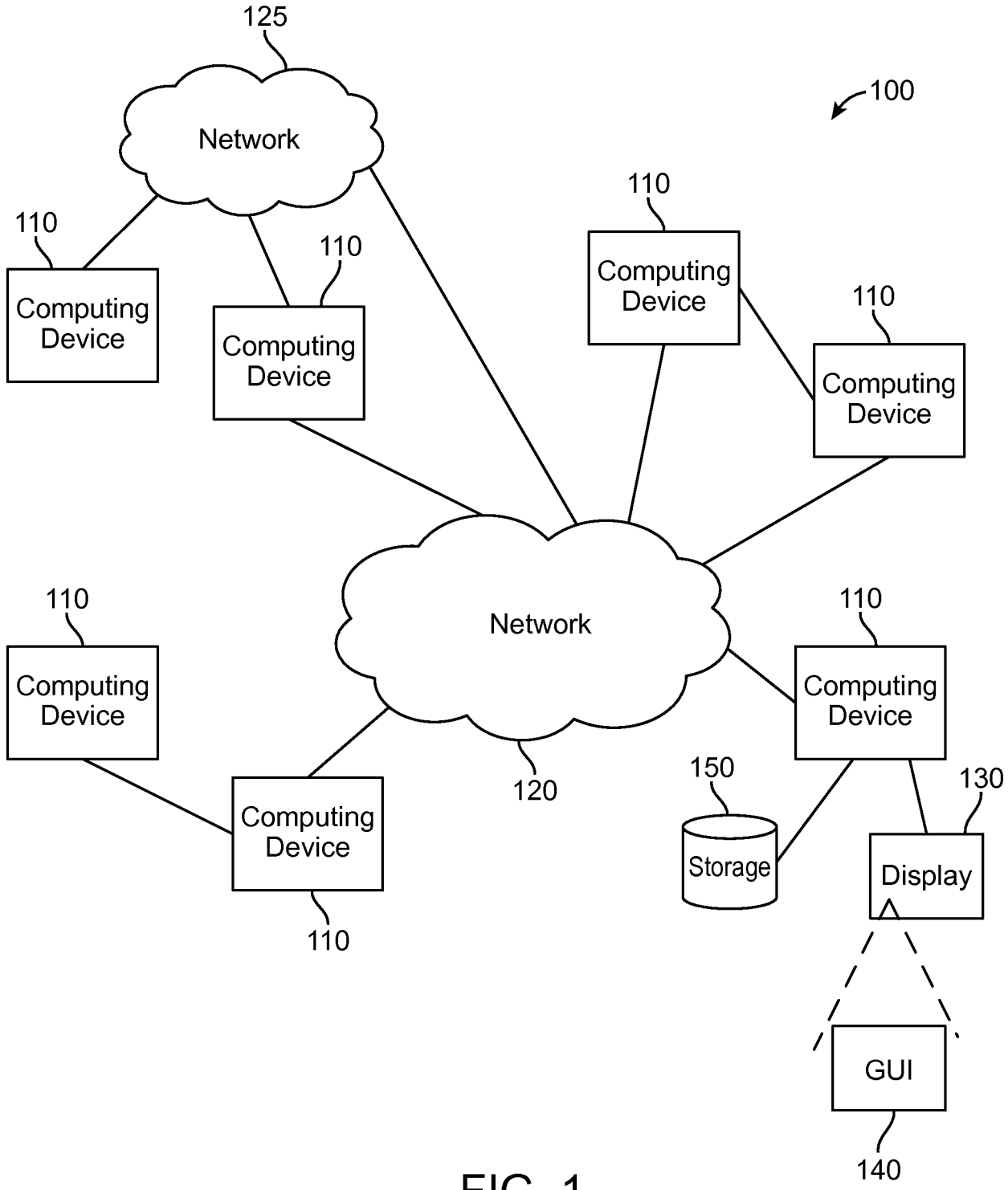

125
Network
100
110
Computing Device
110
Computing Device
110
Computing Device
110
Computing Device
110
Computing Device
Network
110
Computing Device
110
Computing Device
120
150
Storage
130
Display
GUI
140

FIG. 1

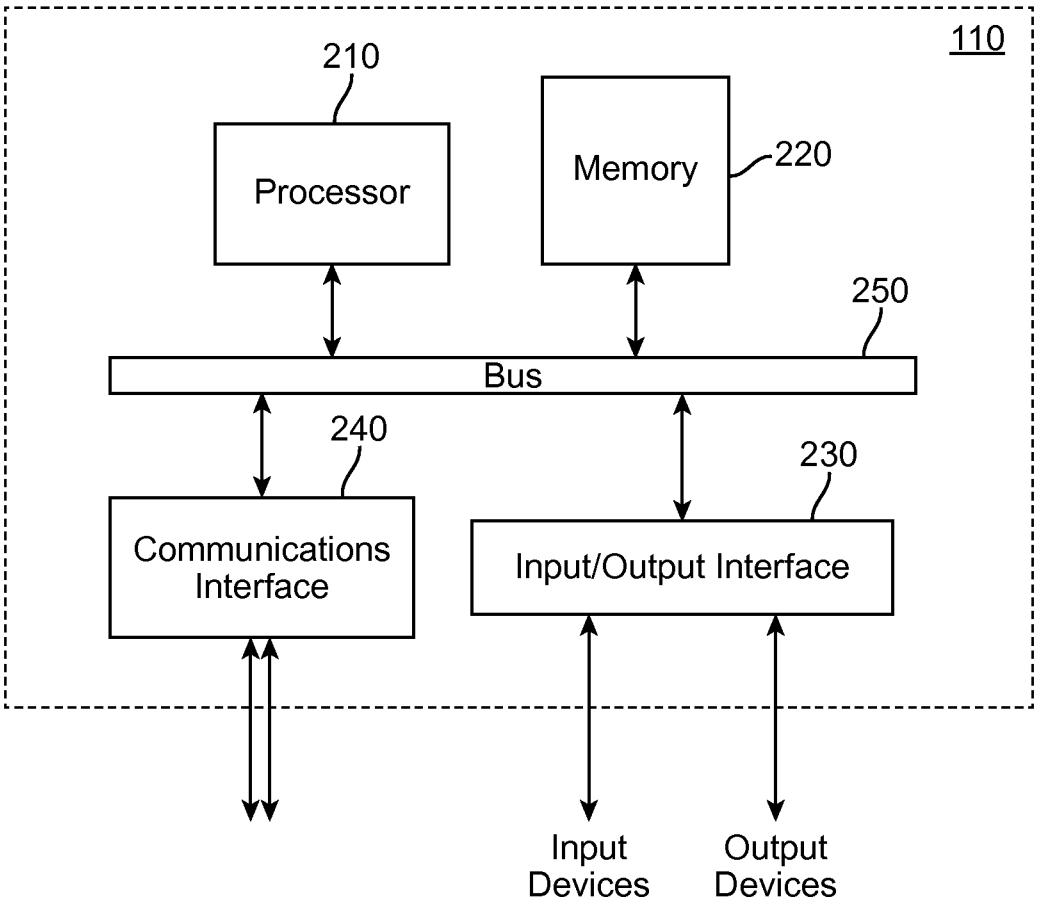

110
210
Processor
Memory
220
250
Bus
240
230
Communications Interface
Input/Output Interface
Input Devices
Output Devices

FIG. 2

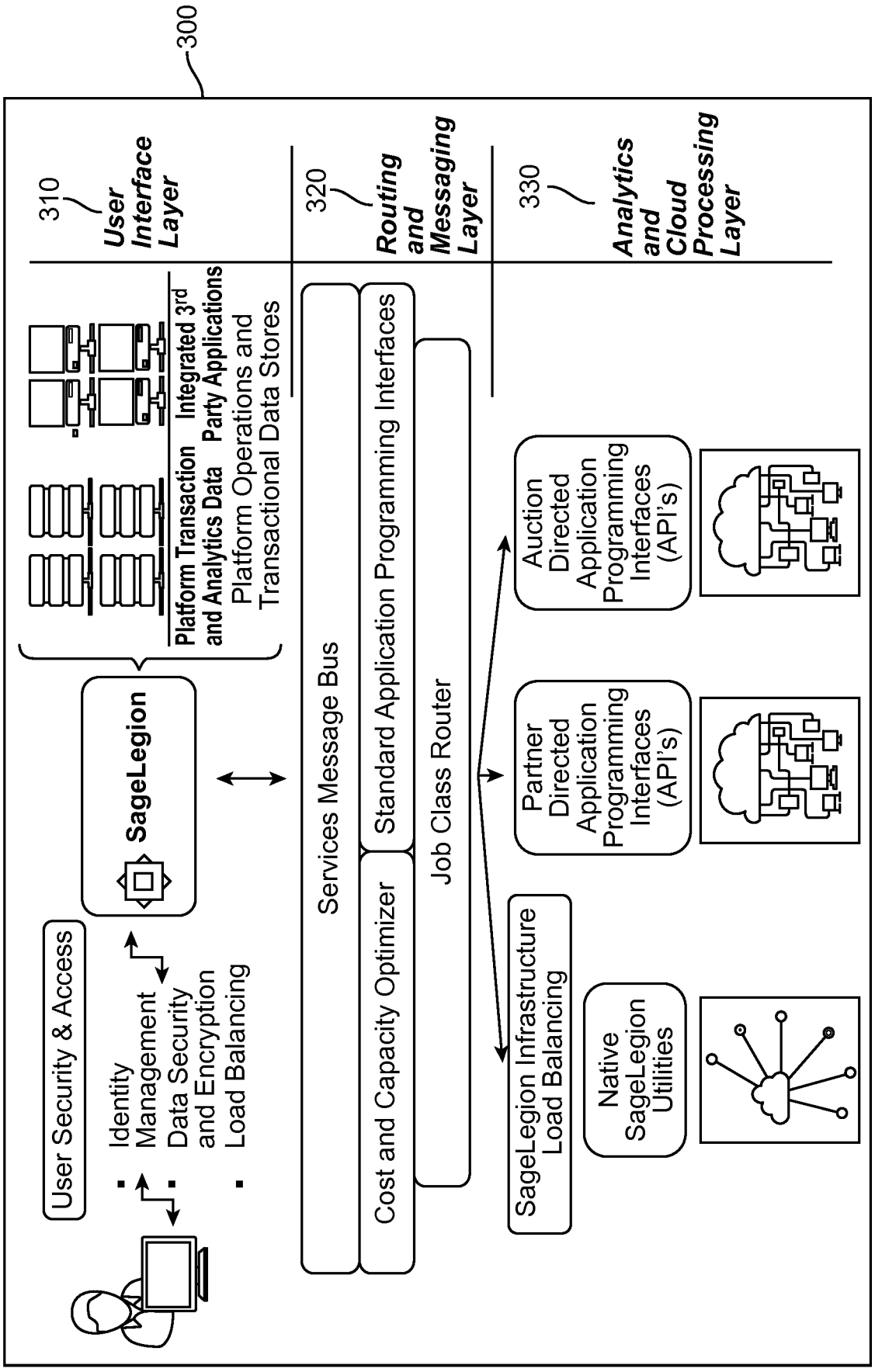

300
310
User Interface Layer
320
Routing and Messaging Layer
330
Analytics and Cloud Processing Layer
Platform Transaction and Analytics Data
Integrated 3rd Party Applications
Platform Operations and Transactional Data Stores
SageLegion
User Security & Access
Identity Management
Data Security and Encryption
Load Balancing
Services Message Bus
Standard Application Programming Interfaces
Cost and Capacity Optimizer
Job Class Router
SageLegion Infrastructure Load Balancing
Native SageLegion Utilities
Partner Directed Application Programming Interfaces (API's)
Auction Directed Application Programming Interfaces (API's)

FIG. 3

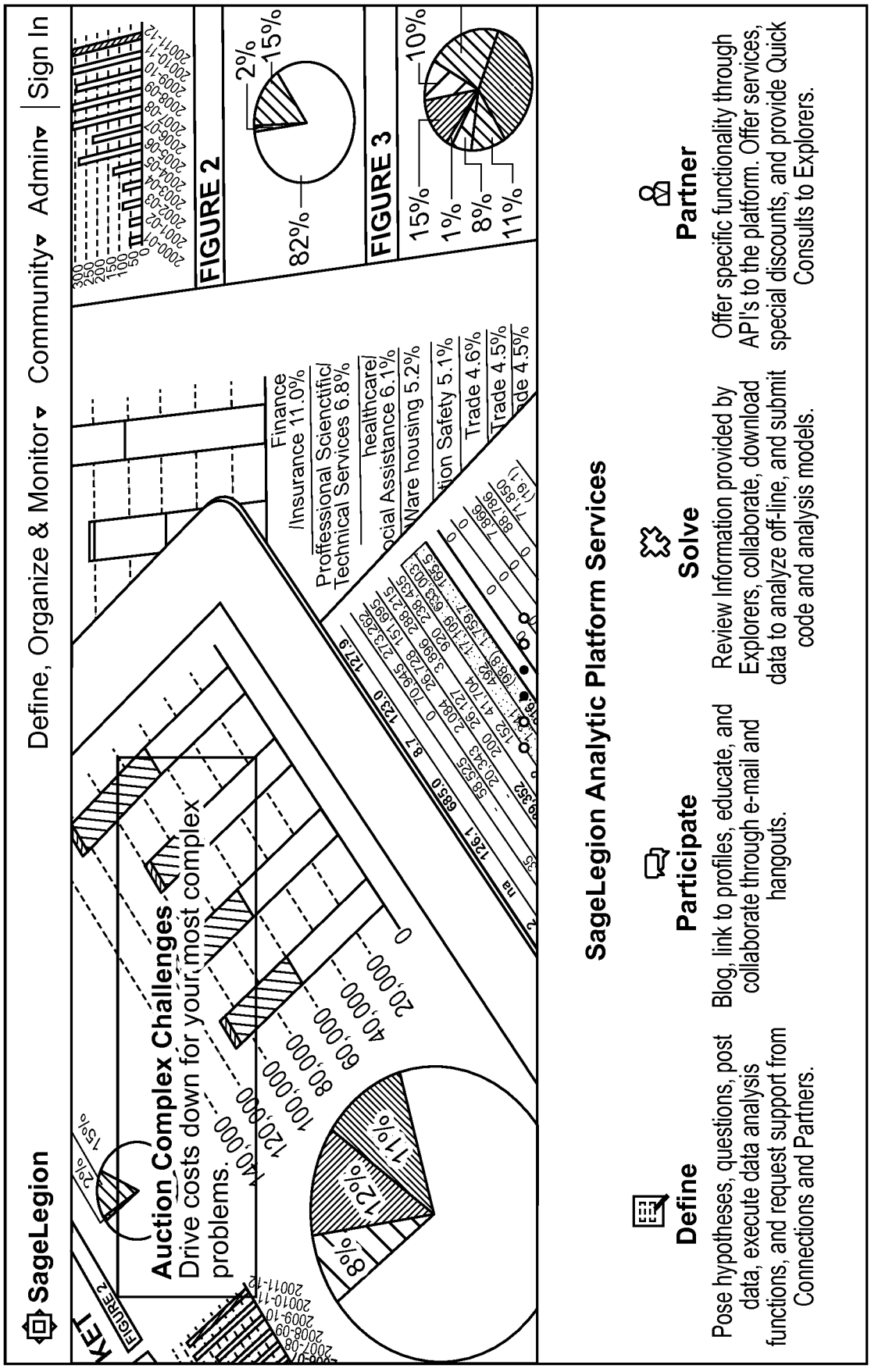

SageLegion
Define, Organize & Monitor
Community
Admin
Sign In
Auction Complex Challenges
Drive costs down for your most complex problems.
FIGURE 2
FIGURE 3
SageLegion Analytic Platform Services
Define
Pose hypotheses, questions, post data, execute data analysis functions, and request support from Connections and Partners.
Participate
Blog, link to profiles, educate, and collaborate through e-mail and hangouts.
Solve
Review Information provided by Explorers, collaborate, download data to analyze off-line, and submit code and analysis models.
Partner
Offer specific functionality through API's to the platform. Offer services, special discounts, and provide Quick Consults to Explorers.

FIG. 4A

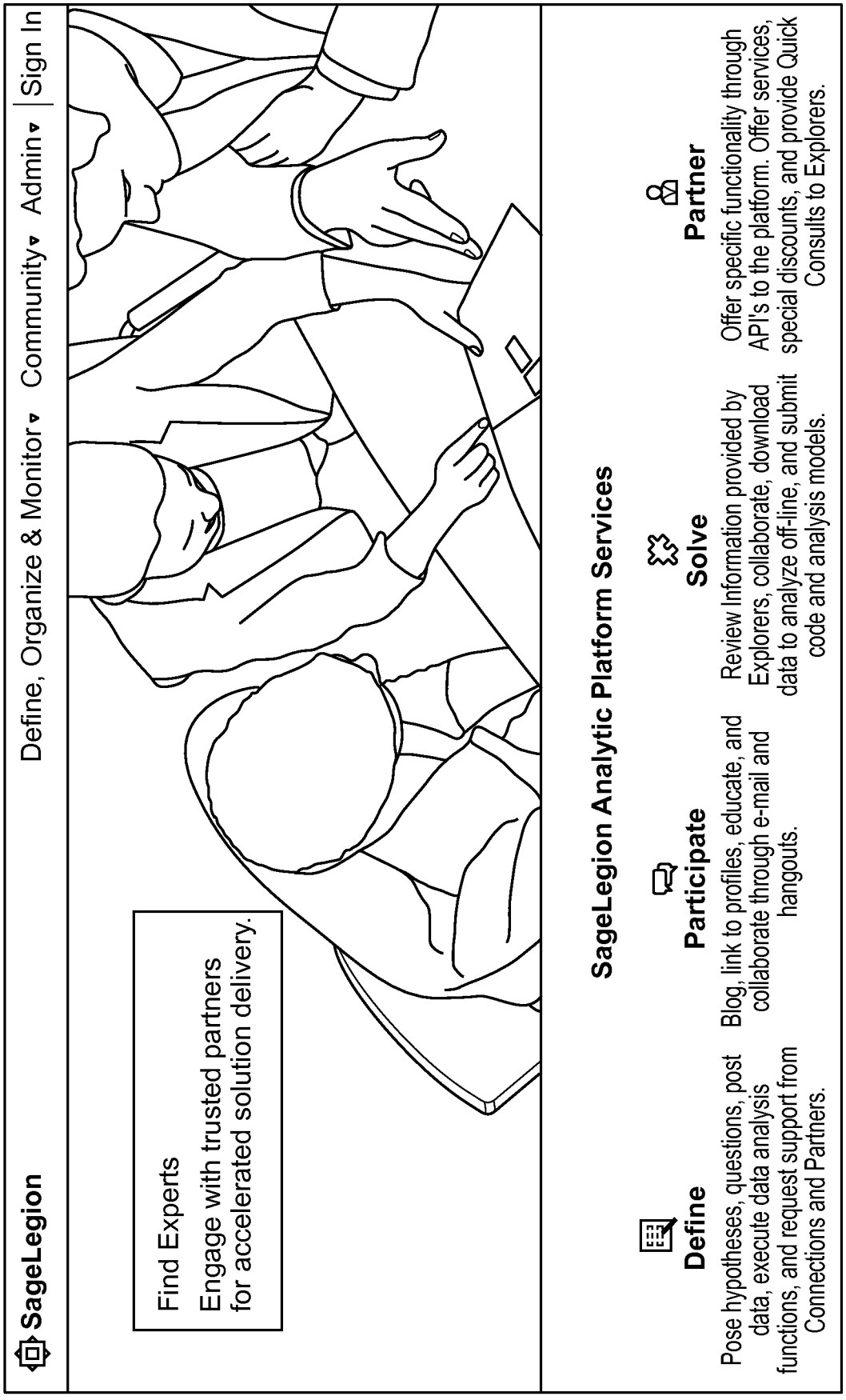

SageLegion
Define, Organize & Monitor
Community
Admin
Sign In
Find Experts
Engage with trusted partners for accelerated solution delivery.
SageLegion Analytic Platform Services
Define
Pose hypotheses, questions, post data, execute data analysis functions, and request support from Connections and Partners.
Participate
Blog, link to profiles, educate, and collaborate through e-mail and hangouts.
Solve
Review Information provided by Explorers, collaborate, download data to analyze off-line, and submit code and analysis models.
Partner
Offer specific functionality through API's to the platform. Offer services, special discounts, and provide Quick Consults to Explorers.

FIG. 4B

SageLegion
Define, Organize & Monitor
Community
Organize Team
Bill Carney
Developer
Explorer Tools
Access
Discover
Model
Publish
Team
Message
Calendar
Drive
Site
Hangout
Google+
Team
Nicolas Kamiski
G+
Karen Ward
Project Manager
Bill Winston
Analyst
Timely Sage
Project Manager
Add Team Members
Search for Members
Search Name
Search Results
No Search Result.
Google users
No Search Result.
GOOGLE +
HANGOUT
QUICK CONSULTATION
PARTNER HELP
PARTNER OFFERS
PARTNER DIRECT

FIG. 5

Inquiry Formation				Data Sets		Models		Community Support	Preliminary Findings	
Area	Hypotheses	Questions	Overall Status	Permissions	Accessed	Identified	In Process	Team Members	Projected	AEI
Equity Trading Pattern Recognition	4	5	O	O	O	O	O	6	02/24/2014	
Inside Information Suspicion and Conviction	4	5	O	O	O	O	O	6	02/24/2014	
Hedge Fund Trading Patterns	4	5	O	O	O	O	O	6	02/24/2014	
Board of Director Network Analysis	4	5	O	O	O	O	O	6	02/24/2014	
Equity Trading Pattern Recognition	4	5	O	O	O	O	O	6	02/24/2014	
Inside Information Suspicion and Conviction	4	5	O	O	O	O	O	6	02/24/2014	
Equity Trading Pattern Recognition	4	5	O	O	O	O	O	6	02/24/2014	
Inside Information Suspicion and Conviction	4	5	O	O	O	O	O	6	02/24/2014	
Equity Trading Pattern Recognition	4	5	O	O	O	O	O	6	02/24/2014	
Inside Information Suspicion and Conviction	4	5	O	O	O	O	O	6	02/24/2014	

610

FIG. 6A

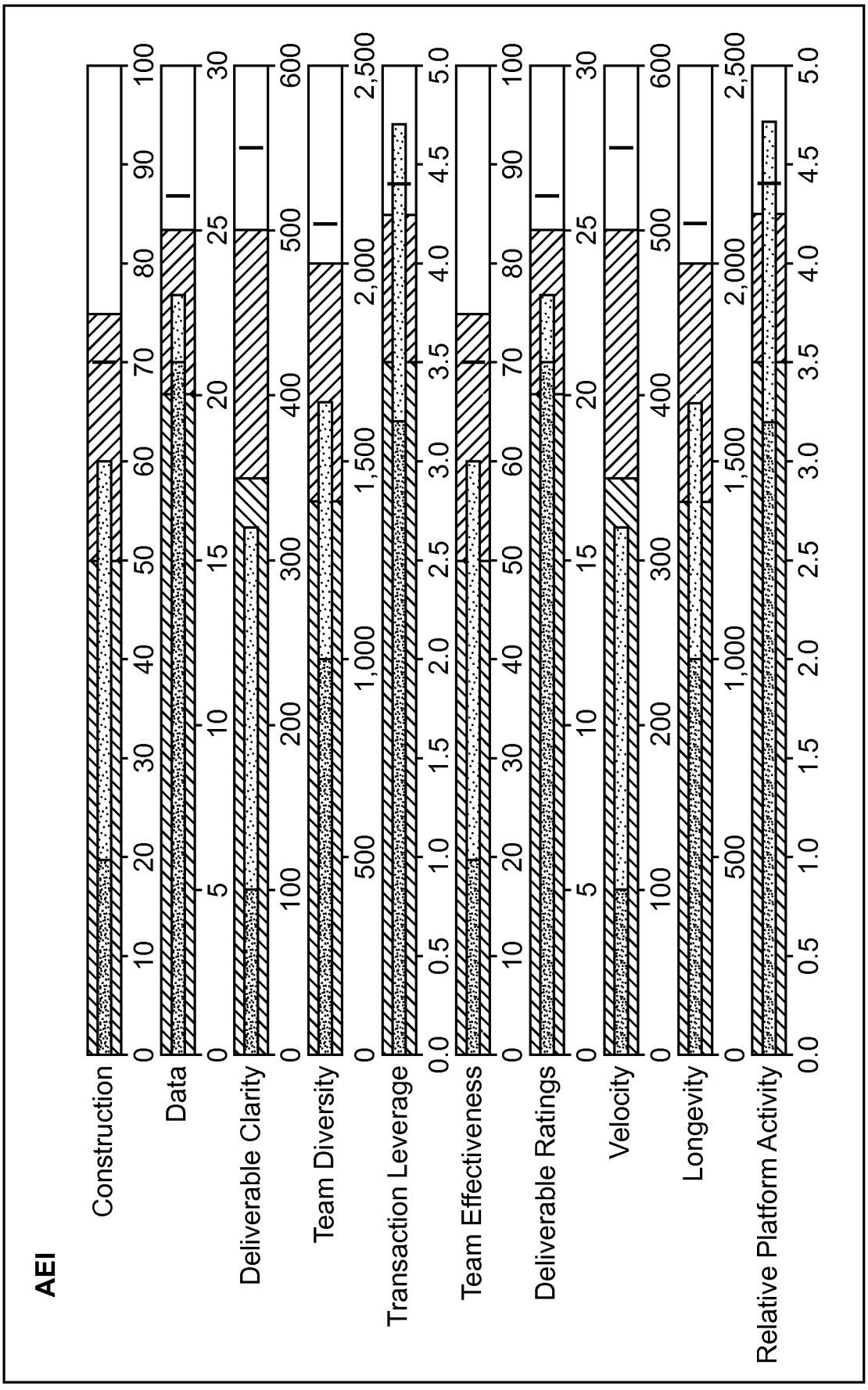

AEI
Construction
0
10
20
30
40
50
60
70
80
90
100
Data
0
5
10
15
20
25
30
Deliverable Clarity
0
100
200
300
400
500
600
Team Diversity
0
500
1,000
1,500
2,000
2,500
Transaction Leverage
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0
4.5
5.0
Team Effectiveness
0
10
20
30
40
50
60
70
80
90
100
Deliverable Ratings
0
5
10
15
20
25
30
Velocity
0
100
200
300
400
500
600
Longevity
0
500
1,000
1,500
2,000
2,500
Relative Platform Activity
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0
4.5
5.0

FIG. 6B

SUBSTITUTE SHEET (RULE 26)

Auctions			
Title	**Status**	**Hierarchy**	**Comment**
 Health Care-Hospital Re-Admissions Analysis	Closed	**AREA** Operational Transformation - US Domestic Health Care Industry **PROJECT** Quality Impacts and alternative financial models **HYPOTHESIS** High reward and Impact financial analysis provide the quikest industry results **QUESTION** What are the hospital departments and work flows that most impact hospital re-admissions.	Benchmark analysis for various health care indicators prior to the full implementation of the Affordable Care Act in the US. Benchmark analysis will be done every 6 months and comparative effective analysis will be done in comparision studies for similar countries and regions outside of the US.
 Health Care - High Deductible Financial Models	Defining	**AREA** Operational Transformation - US Domestic Health Care Industry **PROJECT** High Deductable Catastrophic Models	Benchmark analysis for various health care indicators prior to the full implementation of the Affordable Care Act in the US. Benchmark analysis will be done every 6 months and comparative effective analysis will be done in comparision studies for similar countries and regions outside of the US.

FIG. 7

SUBSTITUTE SHEET (RULE 26)

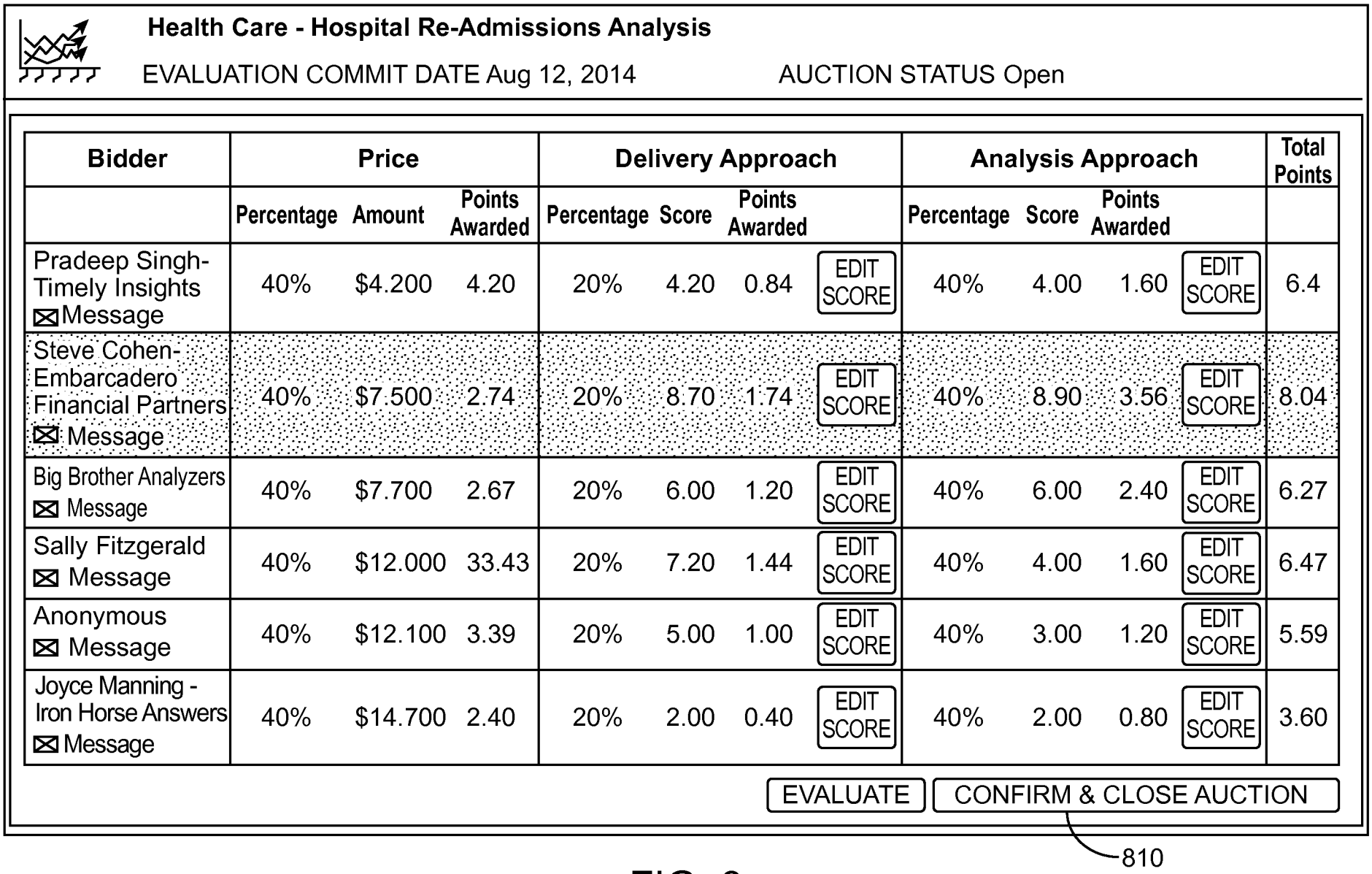


FIG. 8

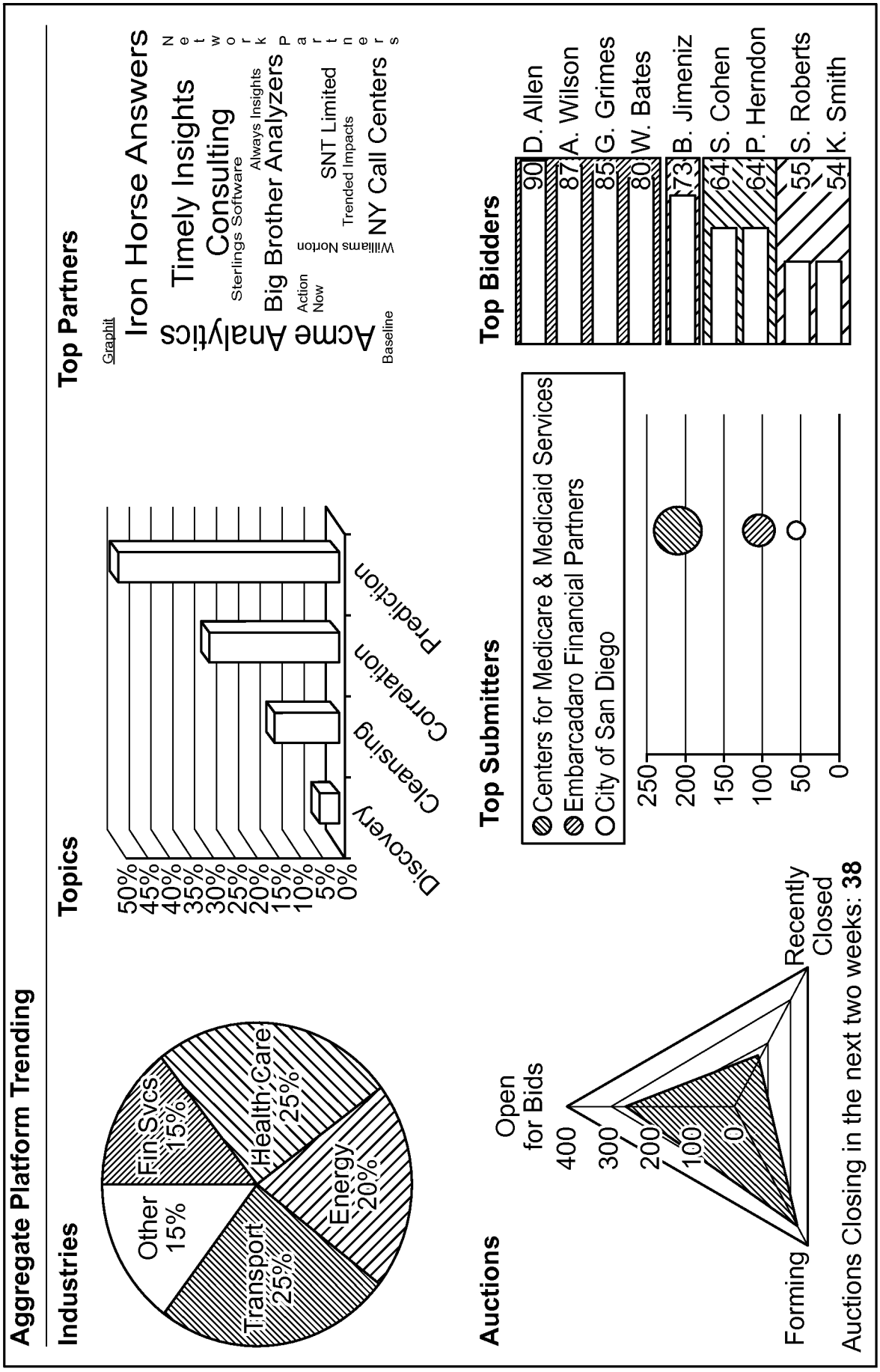

Aggregate Platform Trending
Industries
Other 15%
Fin Svcs 15%
Health Care 25%
Energy 20%
Transport 25%
Topics
50%
45%
40%
35%
30%
25%
20%
15%
10%
5%
0%
Discovery
Cleansing
Correlation
Prediction
Top Partners
Graphit
Iron Horse Answers
Timely Insights
Consulting
Sterlings Software
Always Insights
Big Brother Analyzers
Action Now
SNT Limited
Trended Impacts
NY Call Centers
Williams Norton
Acme Analytics
Baseline
Network Partners
Auctions
Open for Bids
400
300
200
100
0
Forming
Recently Closed
Auctions Closing in the next two weeks: 38
Top Submitters
Centers for Medicare & Medicaid Services
Embarcadaro Financial Partners
City of San Diego
250
200
150
100
50
0
Top Bidders
90 D. Allen
87 A. Wilson
85 G. Grimes
80 W. Bates
73 B. Jimeniz
64 S. Cohen
64 P. Herndon
55 S. Roberts
54 K. Smith

FIG. 9

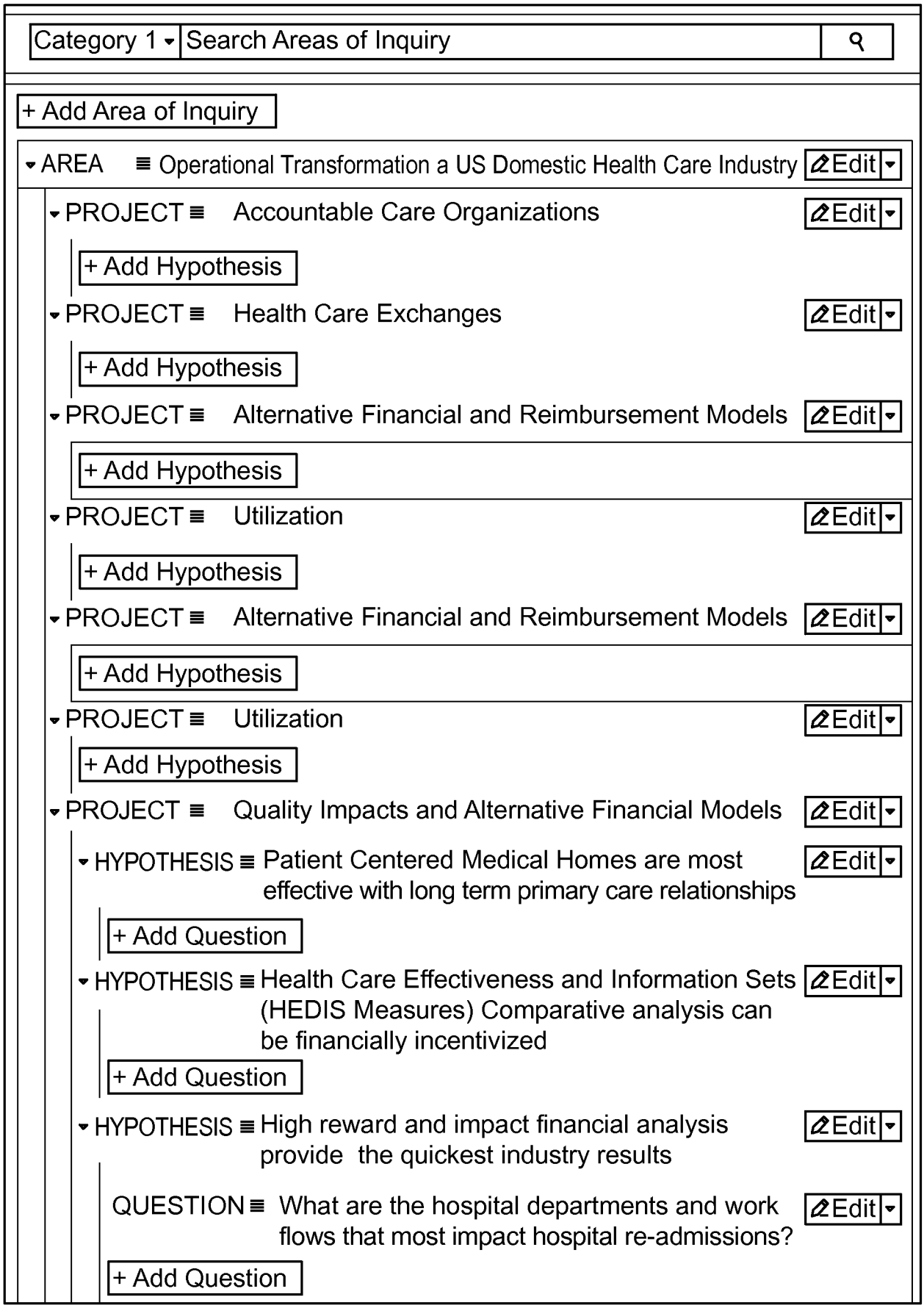

Category 1
Search Areas of Inquiry
+ Add Area of Inquiry
AREA ≣ Operational Transformation a US Domestic Health Care Industry
Edit
PROJECT ≣ Accountable Care Organizations
Edit
+ Add Hypothesis
PROJECT ≣ Health Care Exchanges
Edit
+ Add Hypothesis
PROJECT ≣ Alternative Financial and Reimbursement Models
Edit
+ Add Hypothesis
PROJECT ≣ Utilization
Edit
+ Add Hypothesis
PROJECT ≣ Alternative Financial and Reimbursement Models
Edit
+ Add Hypothesis
PROJECT ≣ Utilization
Edit
+ Add Hypothesis
PROJECT ≣ Quality Impacts and Alternative Financial Models
Edit
HYPOTHESIS ≣ Patient Centered Medical Homes are most effective with long term primary care relationships
Edit
+ Add Question
HYPOTHESIS ≣ Health Care Effectiveness and Information Sets (HEDIS Measures) Comparative analysis can be financially incentivized
Edit
+ Add Question
HYPOTHESIS ≣ High reward and impact financial analysis provide the quickest industry results
Edit
QUESTION ≣ What are the hospital departments and work flows that most impact hospital re-admissions?
Edit
+ Add Question

FIG. 10A

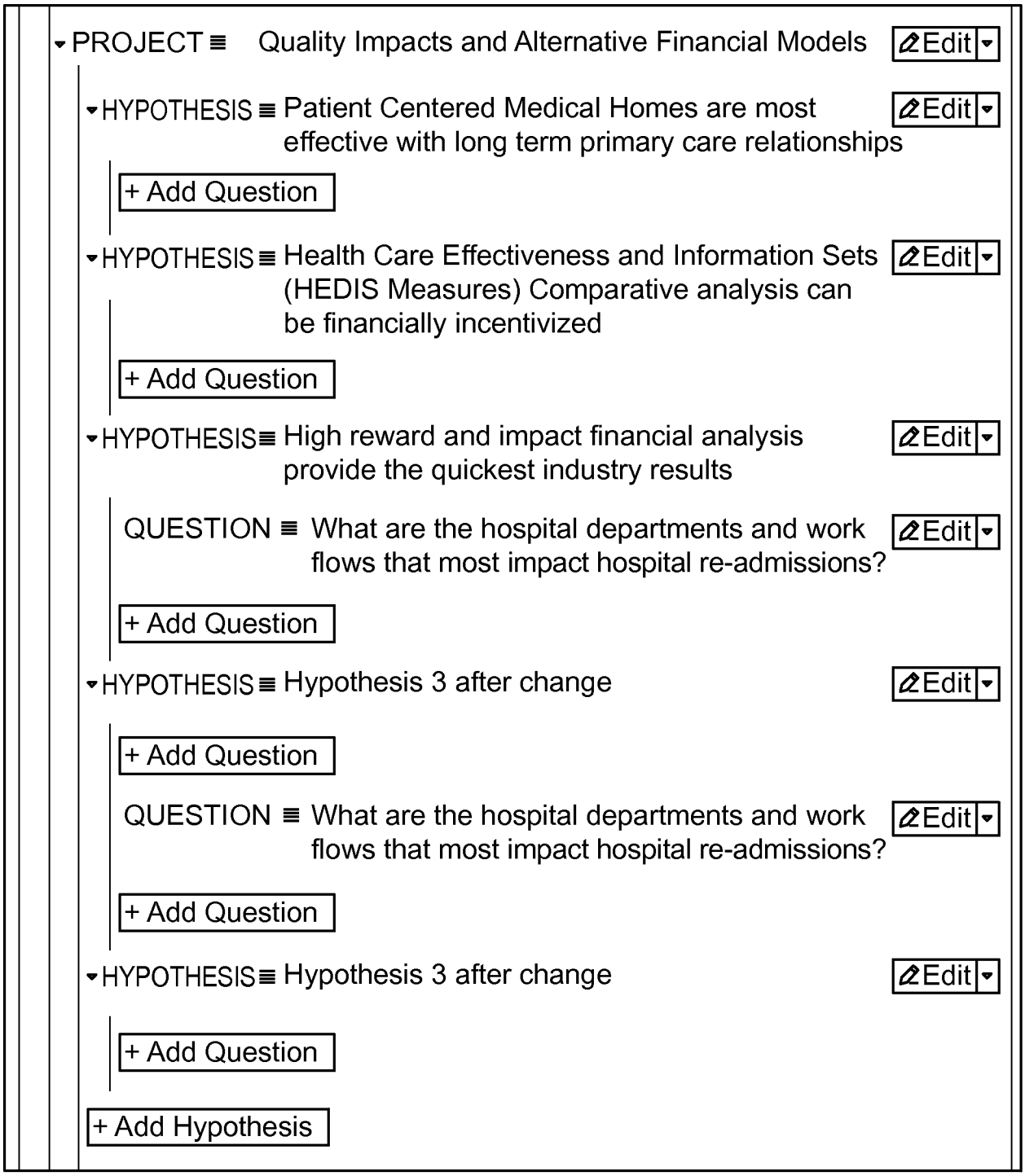

PROJECT ≣ Quality Impacts and Alternative Financial Models
Edit
HYPOTHESIS ≣ Patient Centered Medical Homes are most effective with long term primary care relationships
Edit
+ Add Question
HYPOTHESIS ≣ Health Care Effectiveness and Information Sets (HEDIS Measures) Comparative analysis can be financially incentivized
Edit
+ Add Question
HYPOTHESIS ≣ High reward and impact financial analysis provide the quickest industry results
Edit
QUESTION ≣ What are the hospital departments and work flows that most impact hospital re-admissions?
Edit
+ Add Question
HYPOTHESIS ≣ Hypothesis 3 after change
Edit
+ Add Question
QUESTION ≣ What are the hospital departments and work flows that most impact hospital re-admissions?
Edit
+ Add Question
HYPOTHESIS ≣ Hypothesis 3 after change
Edit
+ Add Question
+ Add Hypothesis

FIG. 10B

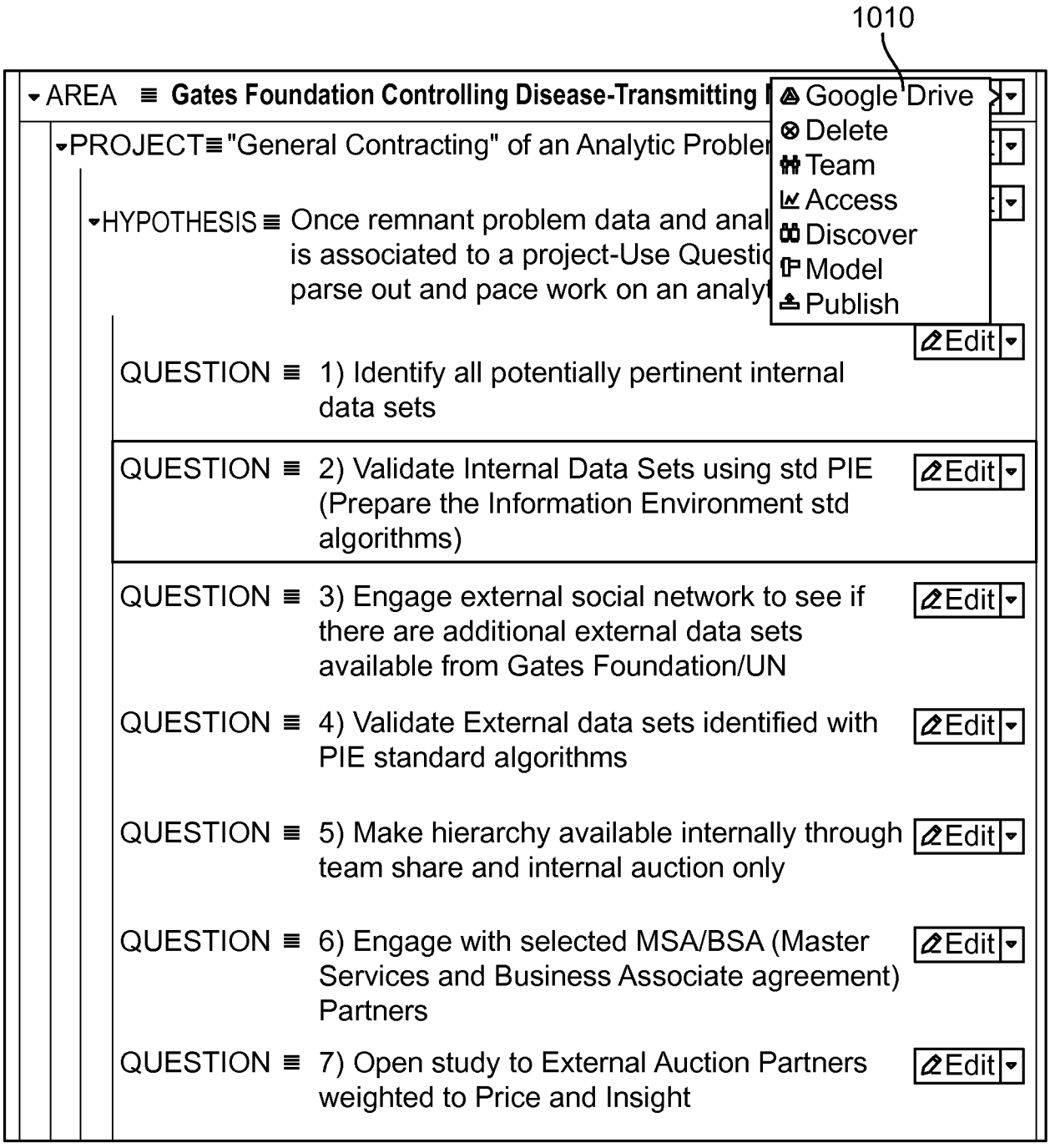

1010
AREA ≣ Gates Foundation Controlling Disease-Transmitting
PROJECT ≣ "General Contracting" of an Analytic Proble
HYPOTHESIS ≣ Once remnant problem data and anal
is associated to a project-Use Questi
parse out and pace work on an analy
Google Drive
Delete
Team
Access
Discover
Model
Publish
Edit
QUESTION ≣ 1) Identify all potentially pertinent internal data sets
QUESTION ≣ 2) Validate Internal Data Sets using std PIE (Prepare the Information Environment std algorithms)
QUESTION ≣ 3) Engage external social network to see if there are additional external data sets available from Gates Foundation/UN
QUESTION ≣ 4) Validate External data sets identified with PIE standard algorithms
QUESTION ≣ 5) Make hierarchy available internally through team share and internal auction only
QUESTION ≣ 6) Engage with selected MSA/BSA (Master Services and Business Associate agreement) Partners
QUESTION ≣ 7) Open study to External Auction Partners weighted to Price and Insight

FIG. 10C