

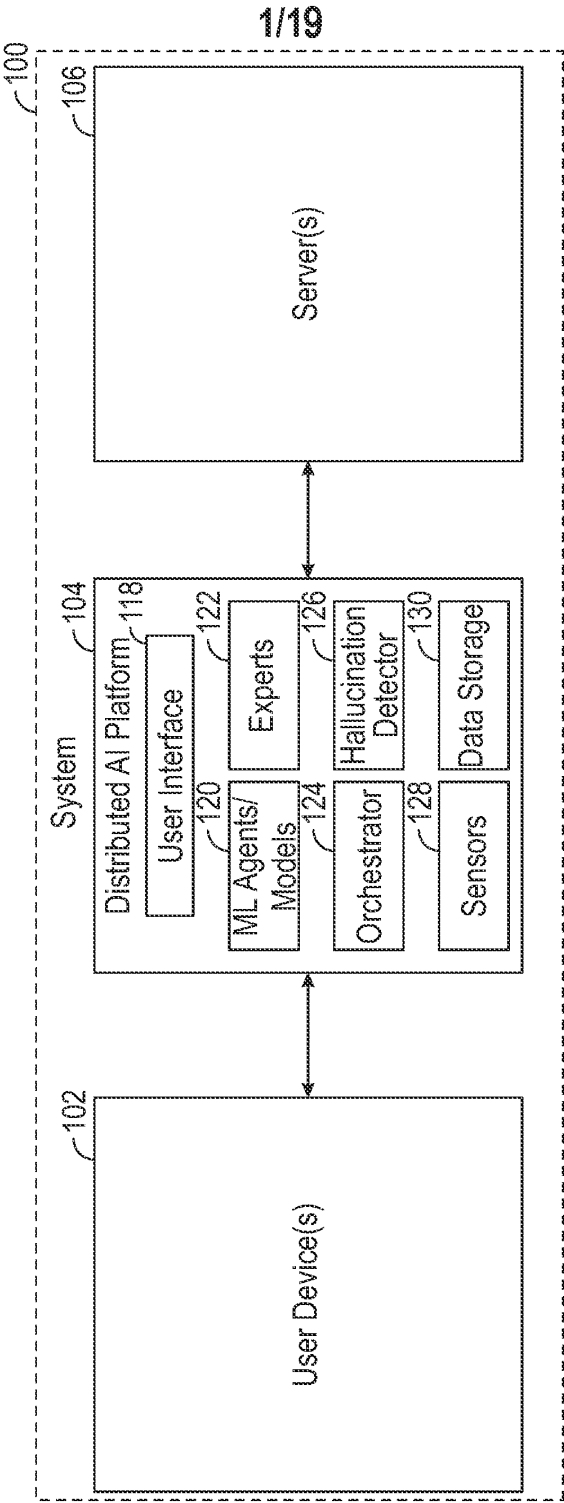


FIG. 1A

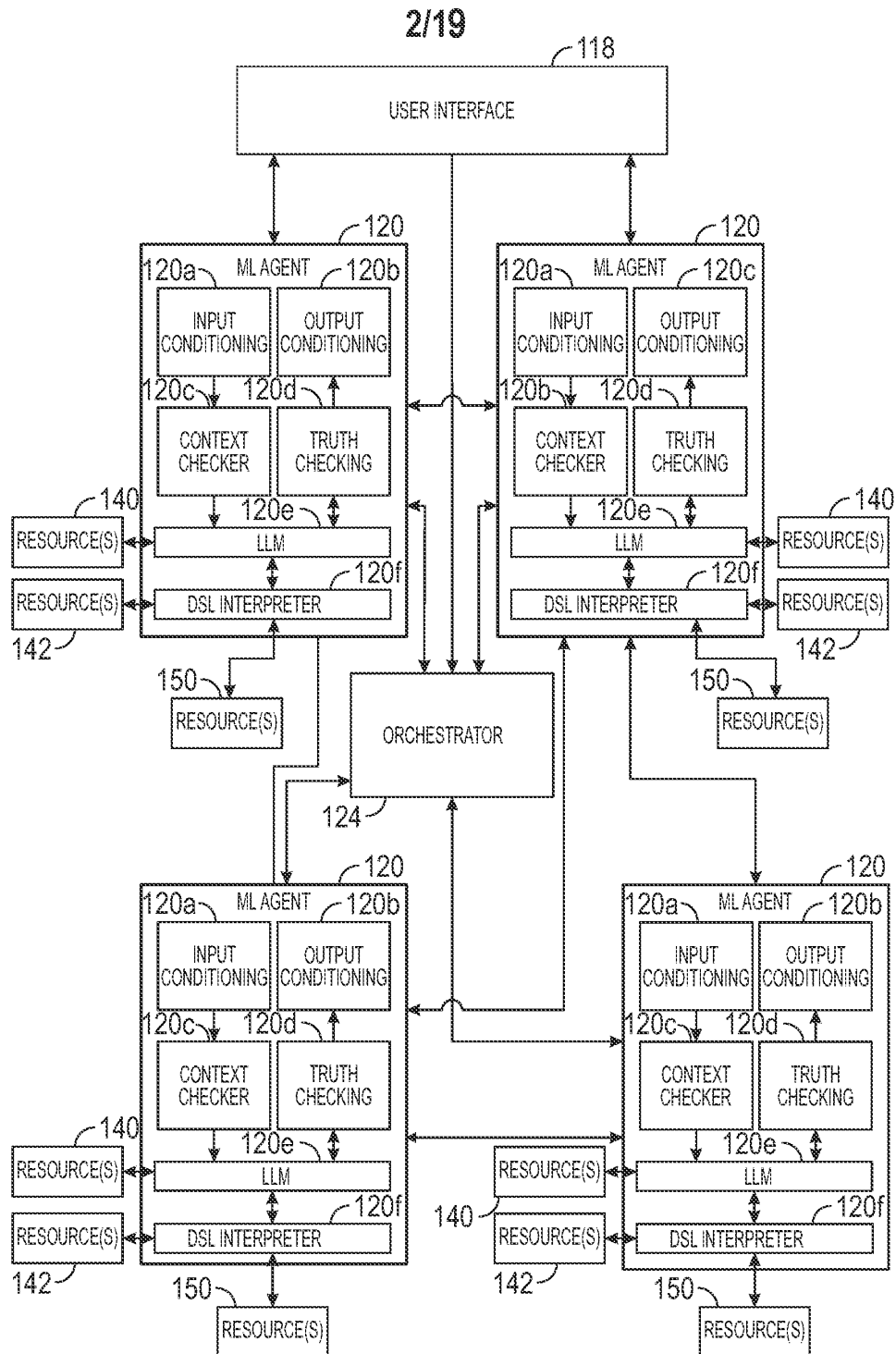


FIG. 1B

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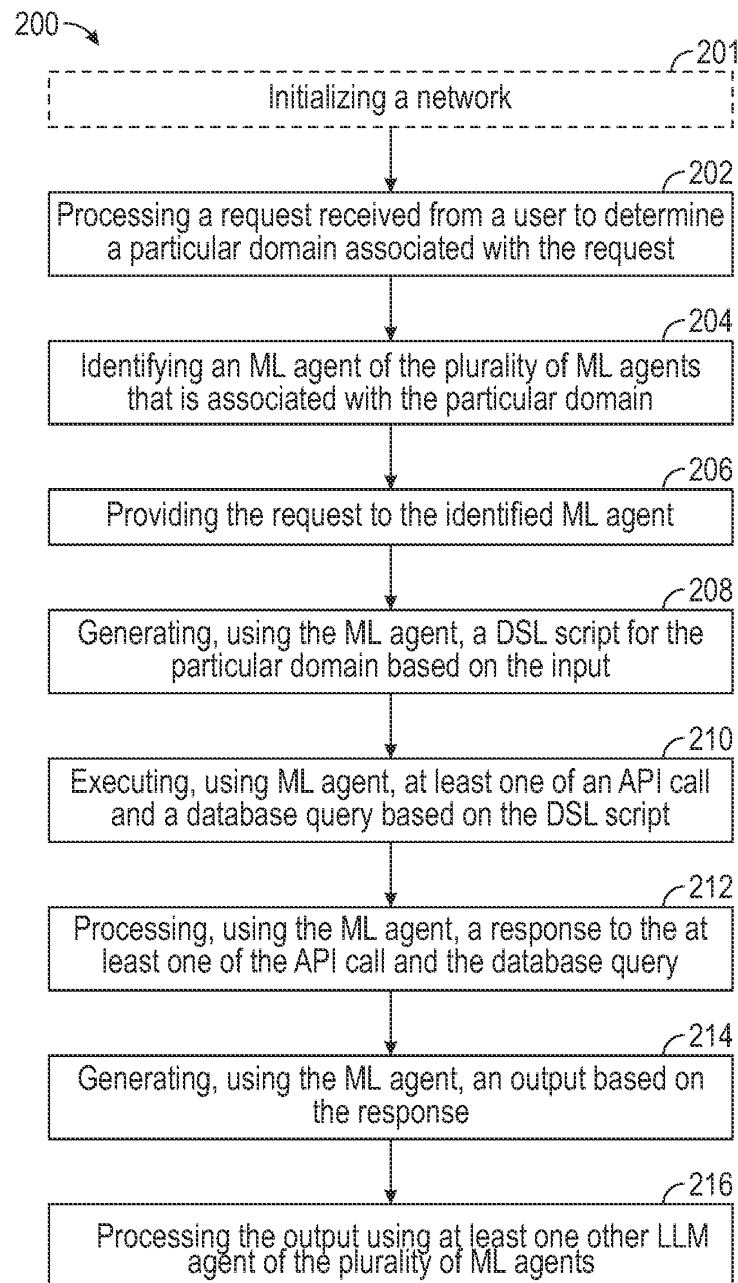


FIG. 2

1. GET /api/v1/products Description: Retrieve a list of all products in the ERP system.
2. GET /api/v1/products{productId} Description: Retrieve detailed information about a specific product using its unique identifier (productId).
3. POST /api/v1/products Description: Create a new product in the ERP system. Payload: { "name": "Product Name", "description": "Product Description", "price": 100, "quantity": 50 }
4. PUT /api/v1/products/{productId} Description: Update information of a product in the ERP system using its unique identifier (productId). Payload: { "name": "Updated Product Name", "description": "Updated Product Description", "price": 120, "quantity": 70 }
5. DELETE /api/v1/products{productId} Description: Delete a product from the ERP system using its unique identifier (productId).

FIG. 3

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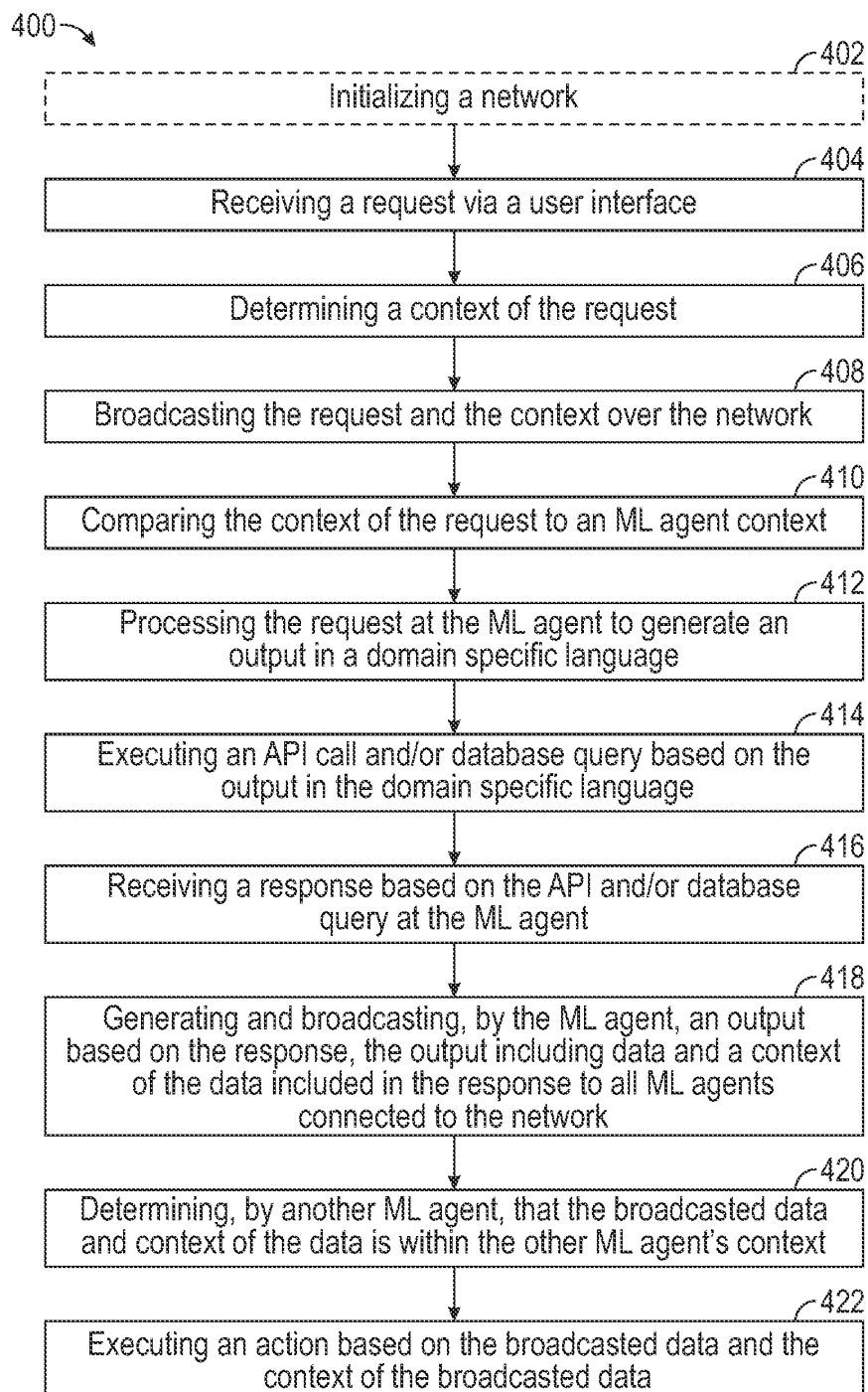


FIG. 4

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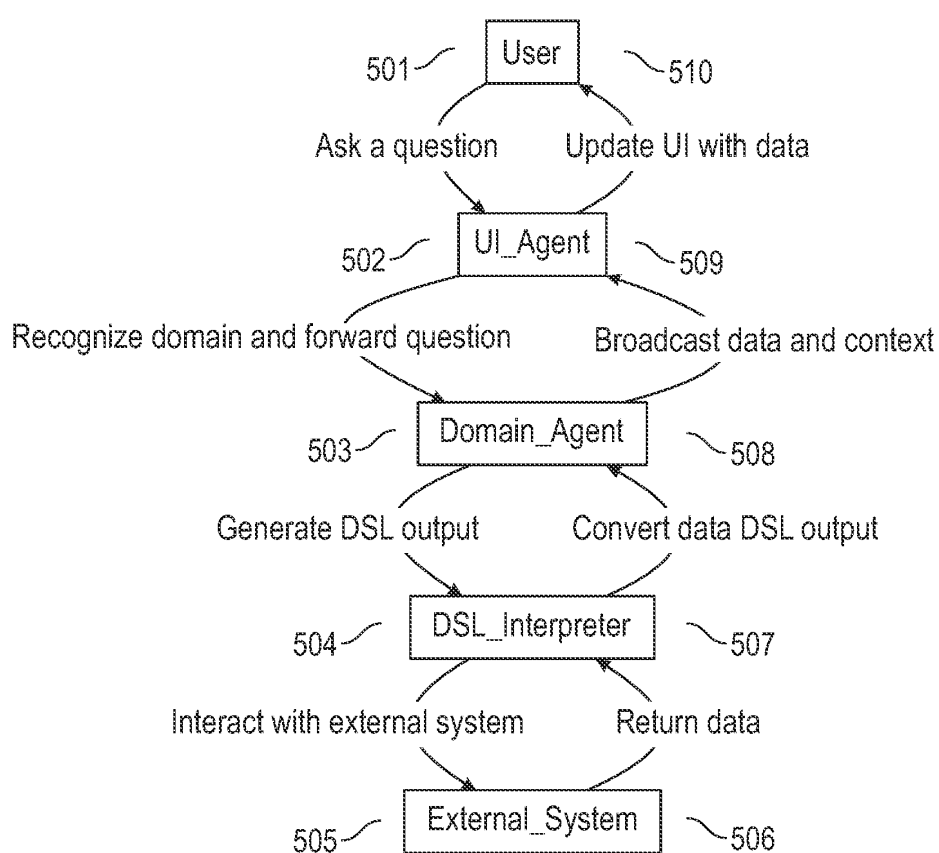


FIG. 5

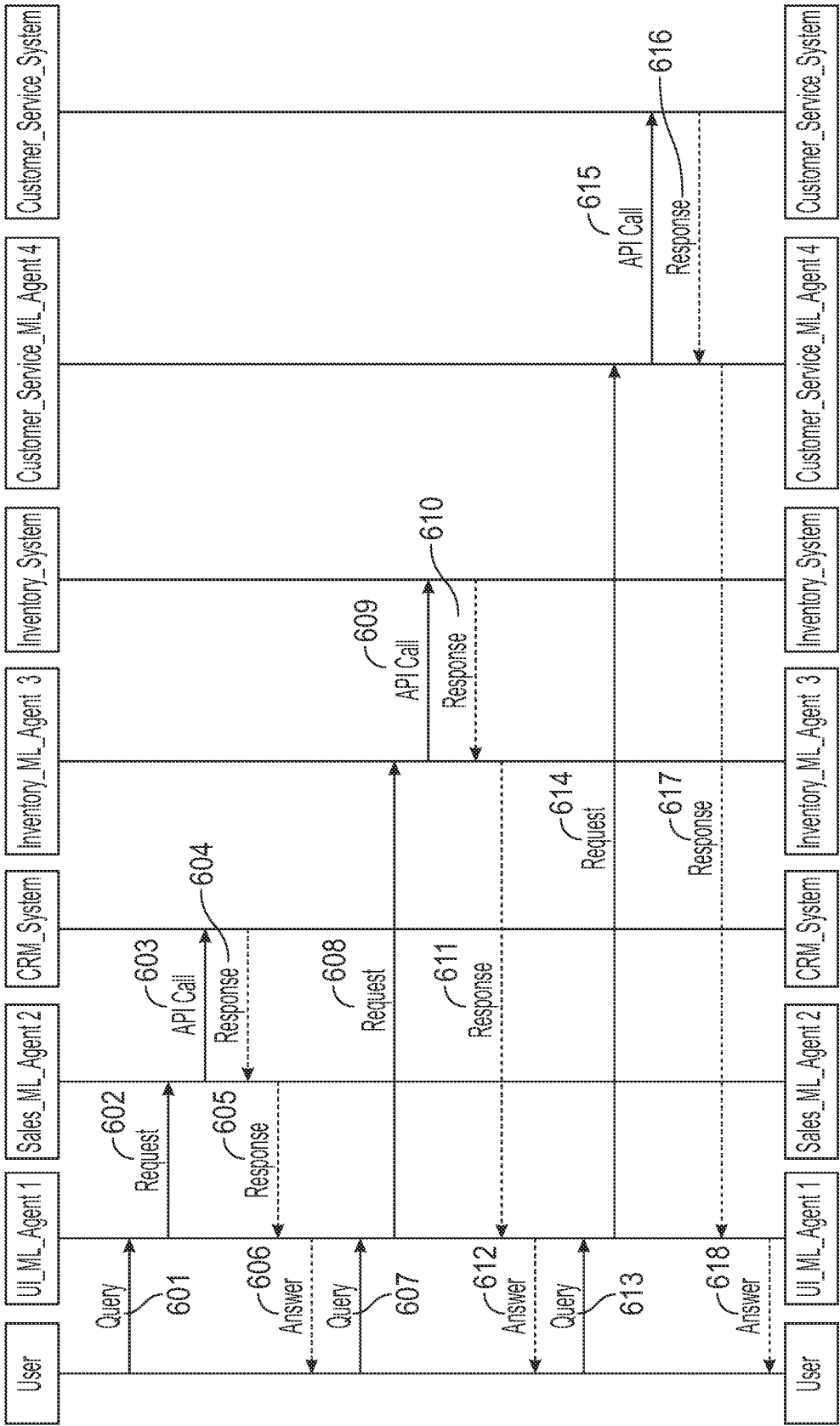


FIG. 6

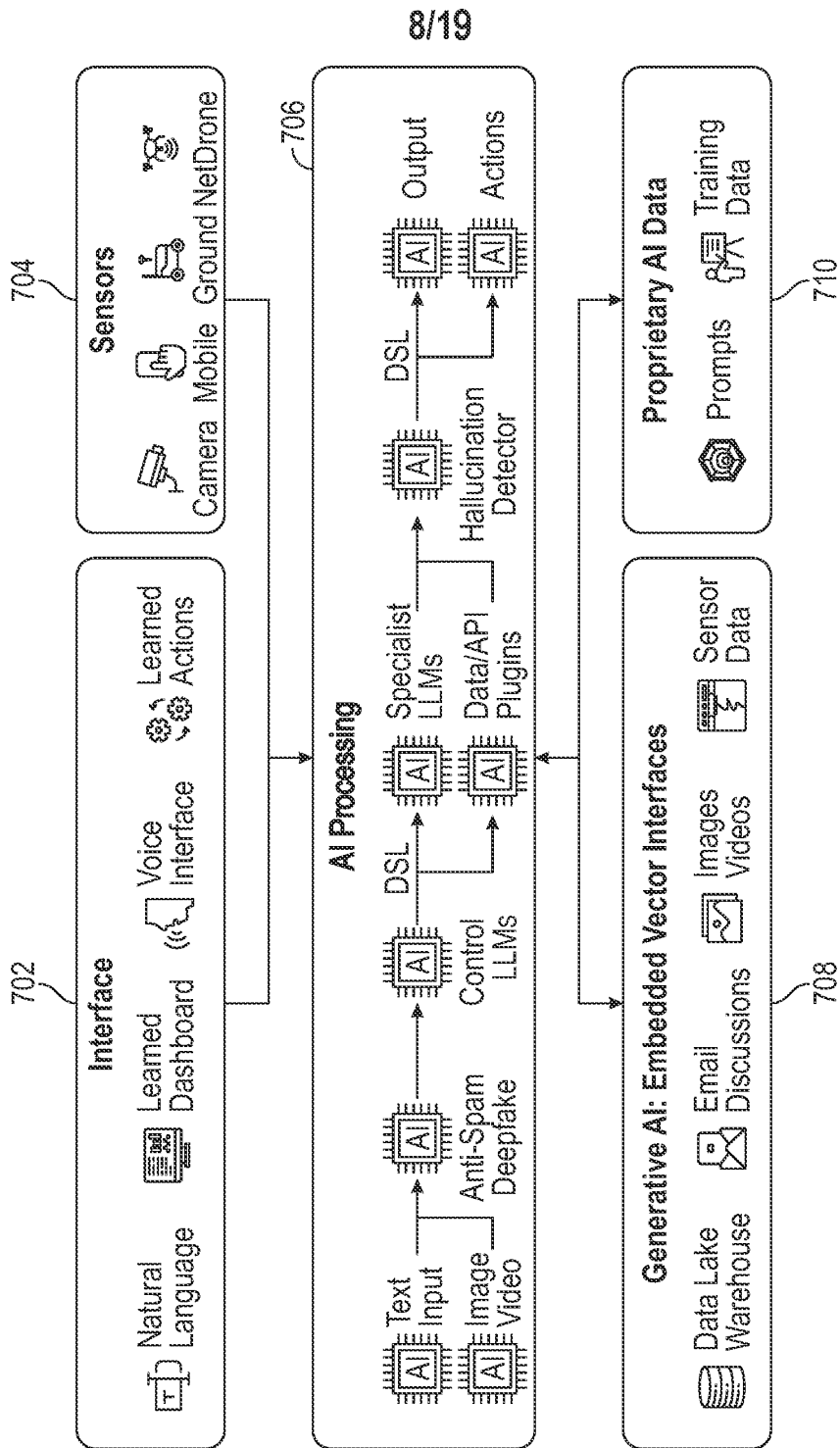


FIG. 7

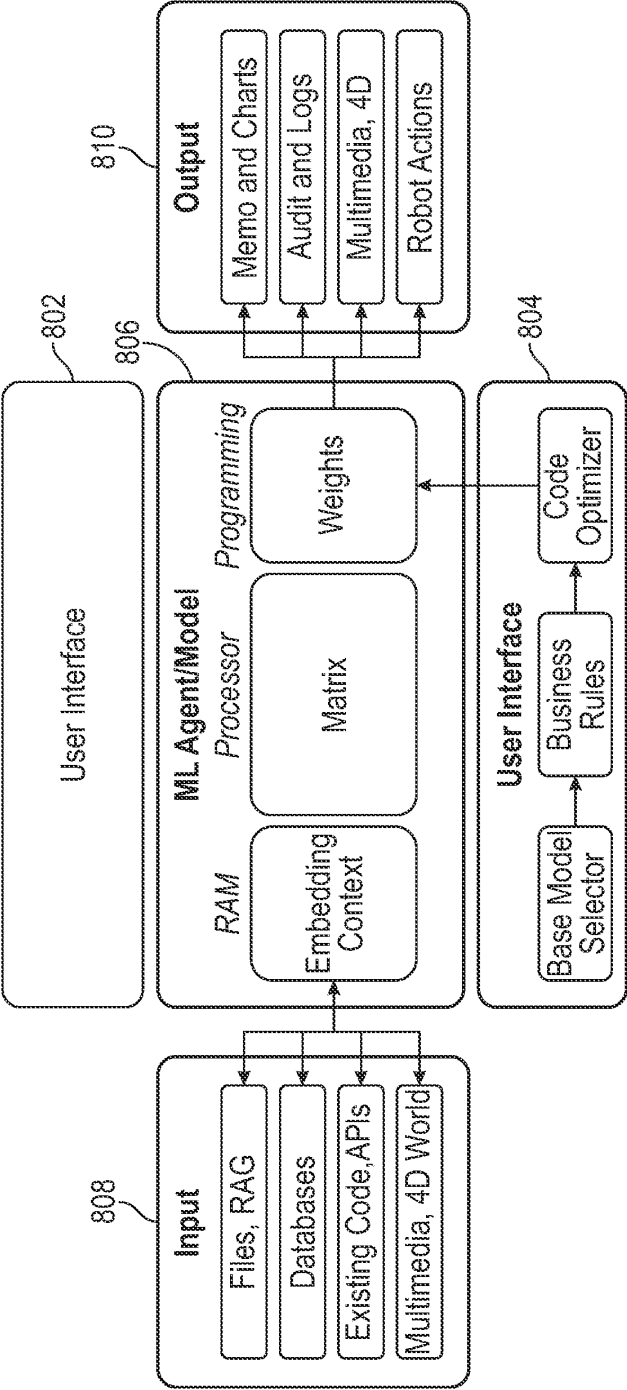


FIG. 8

TNE.AI

Search

Home

Experts

Models

Files

Code

Databases

Connectors

Studio

Save

Name:ebp-retail-reco-debug.yaml902

Database:Database904

Tuning:906

I am a retail merchandiser expert designed to assist with inventory management. My main role is to analyze product performance and market trends to provide recommendations on inventory decisions. I will help identify 'star' products that are performing well and should be stocked more, and 'dog' products that are underperforming and might need to be liquidated or put on sale. I can offer guidance on which products to promote, which to discount, and which new items might be worth adding to inventory based on current market trends and consumer demand. I do not make decisions for you but provide data-driven advice to help you make informed choices. I'm here to help streamline your retail operations and improve your product turnover rates. I can also interpret sales data and predict future trends to keep your inventory optimized.

Model:ac0hik/Sentiment_Analysis_French910

FIG. 9

TNE.AI

Search

Home

Experts

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Databases

Connectors

Studio

Save

Name:

sentiment

1002

Database:

ebp

1004

Tuning:

ctrl+

1006

Above you've been given `serialized Pandas dataframes` that represent a subset of much larger dataframes. Given the user question, write Python code to extract the desired quantities from the dataframes.

You've been given only names and samples from the dataframes, but they are only a small subsample.

Your code must not load dataframes or operate on the data you've been shown directly, but instead should operate on the variable names of the given dataframes.

You must not include any explanations, or do anything extraneous for the sake of explanation.

Model:

+ Model

gpt-4-1106-preview

1008

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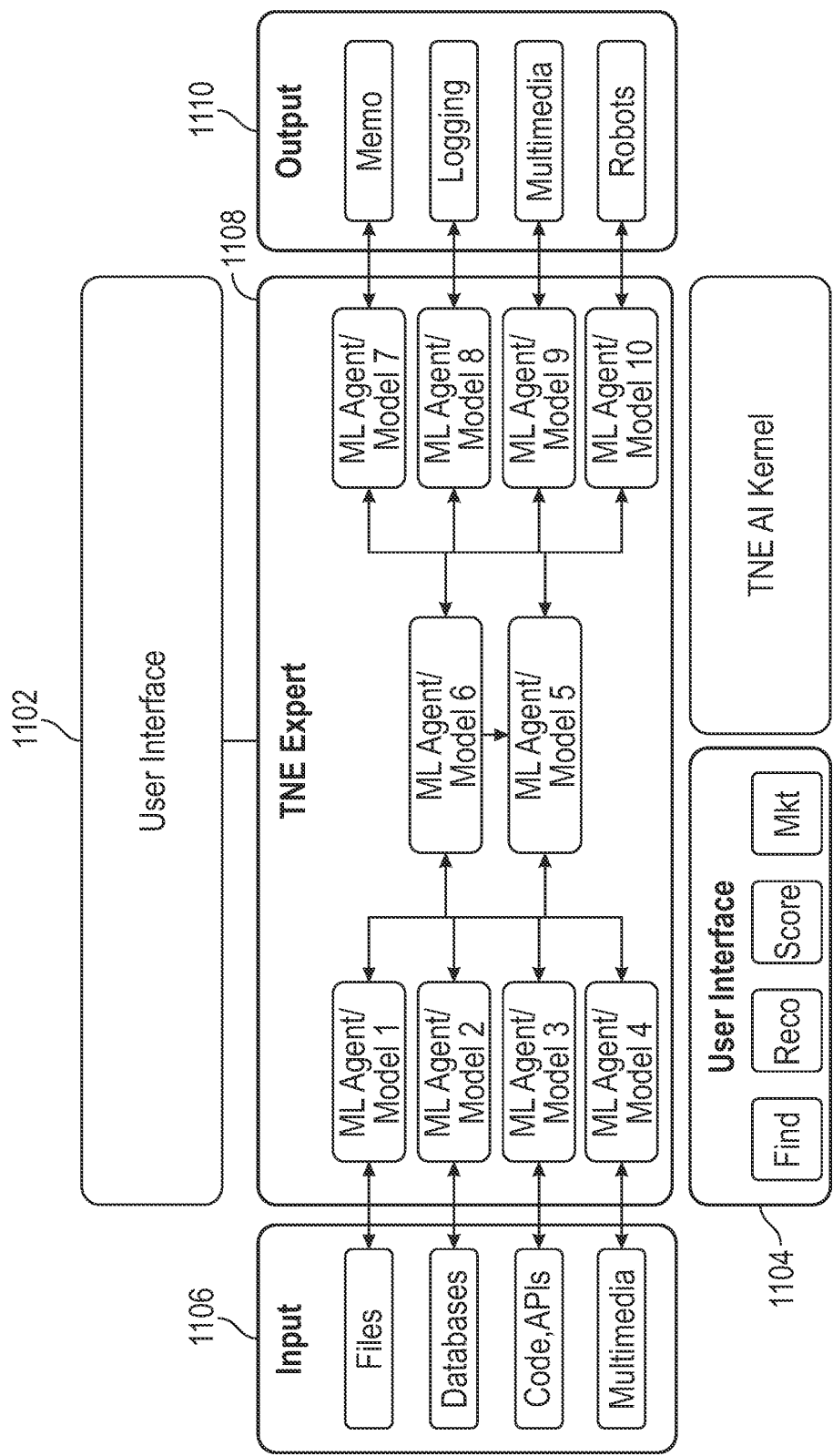


FIG. 11

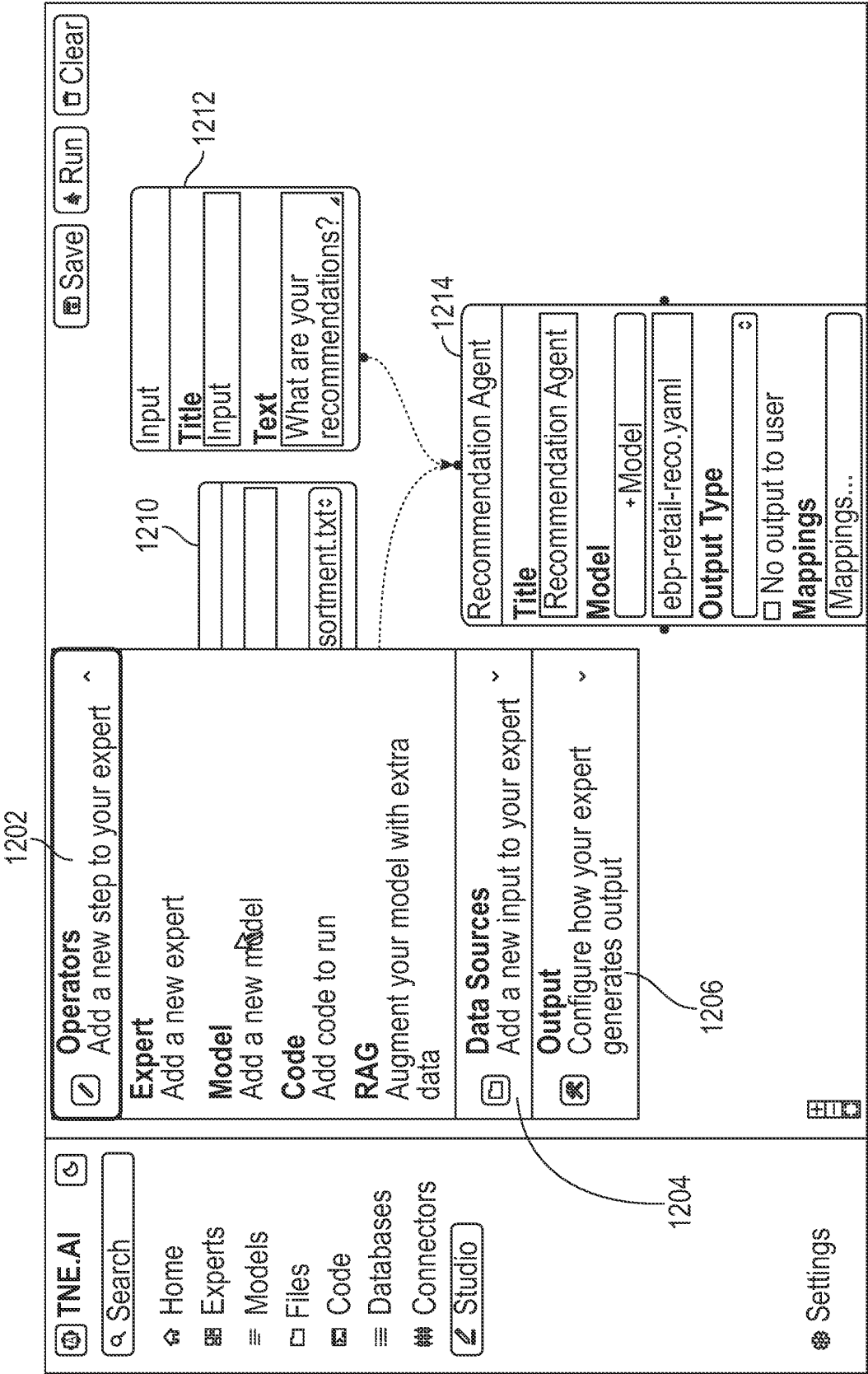


FIG. 12

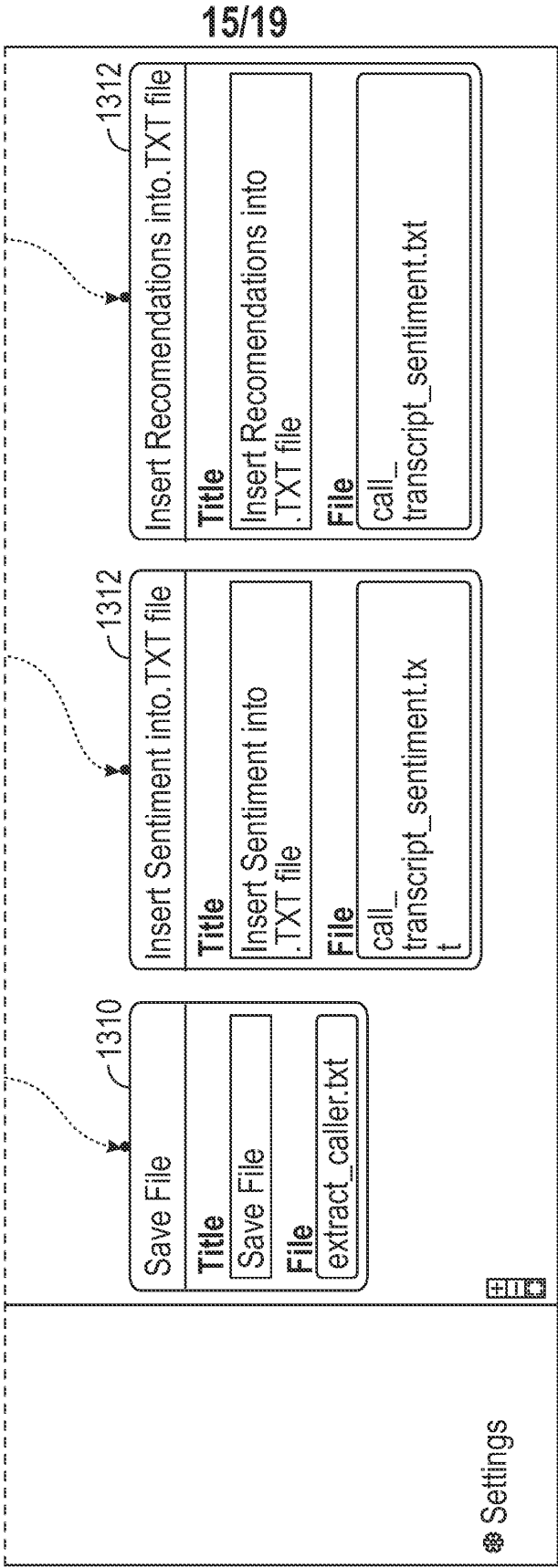


FIG. 13, Cont'd

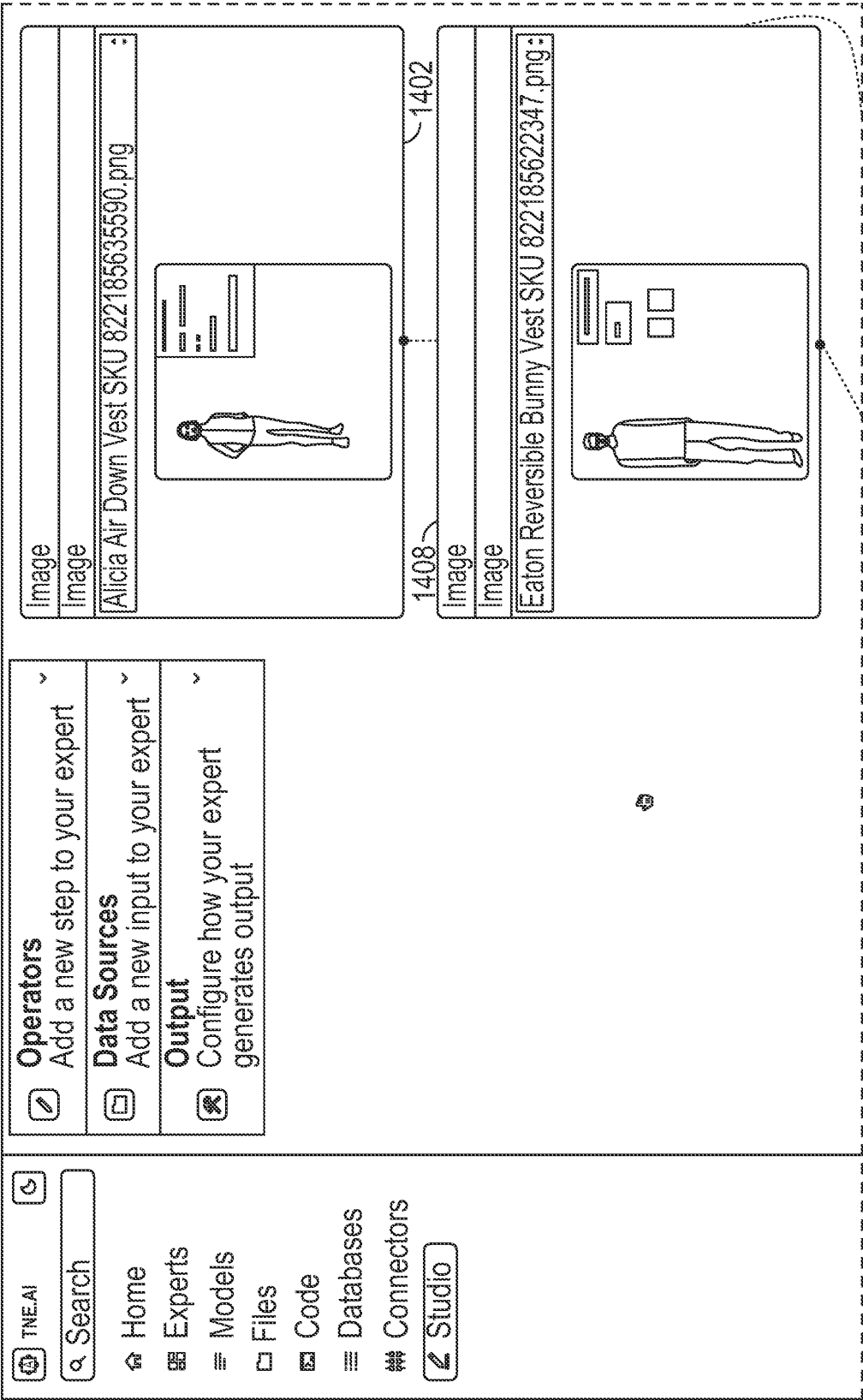


FIG. 14

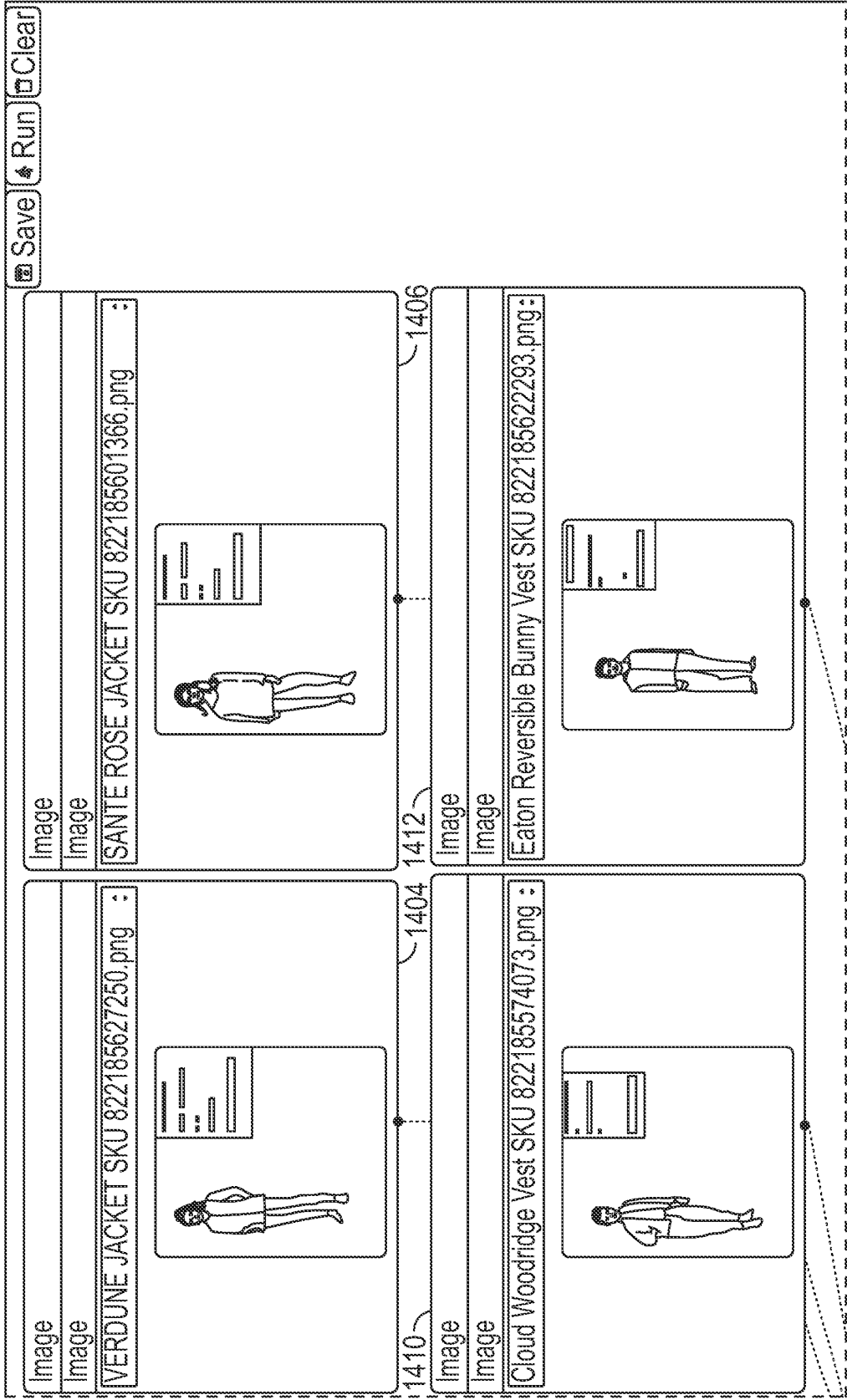


FIG. 14 Cont'd

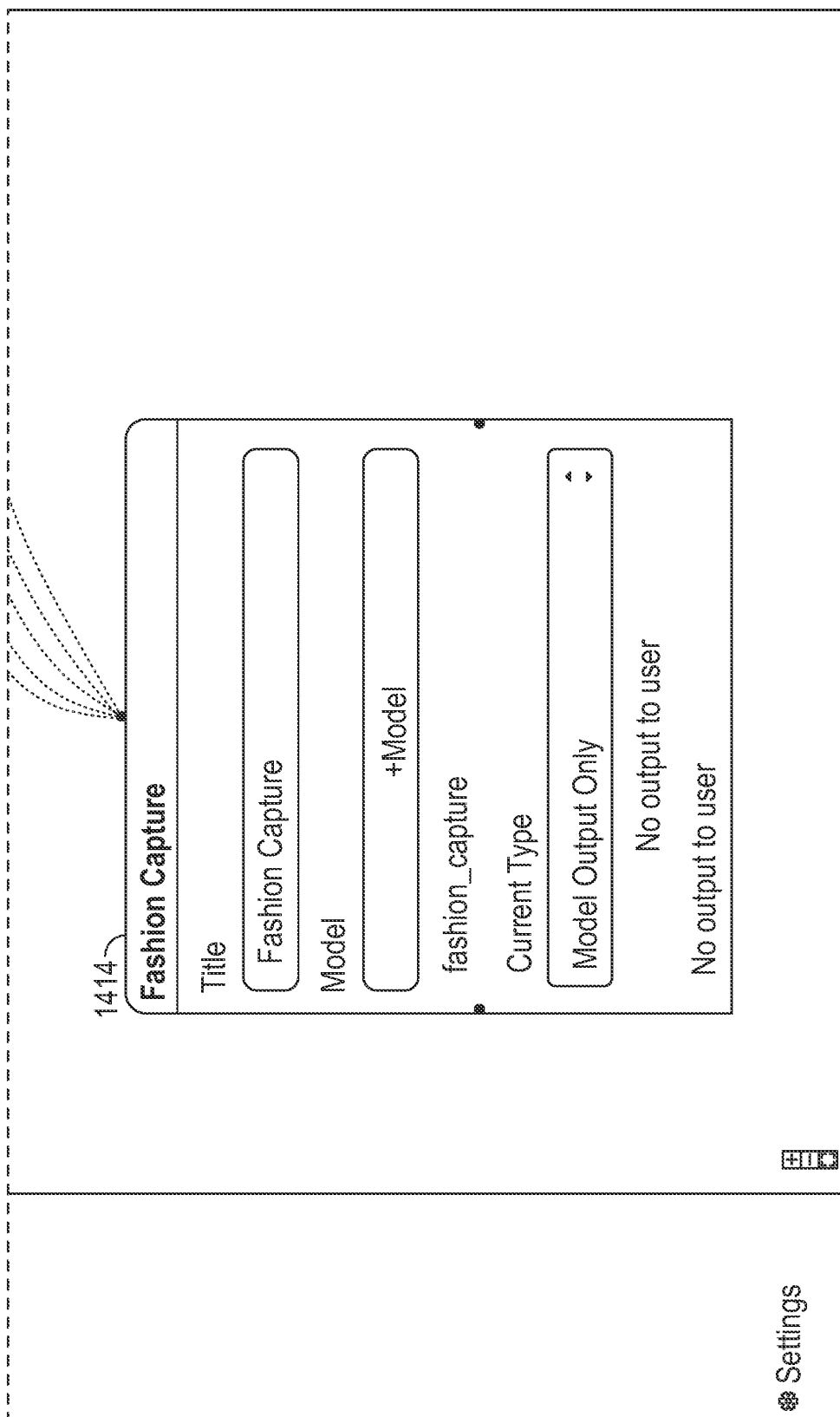


FIG. 14 Contd

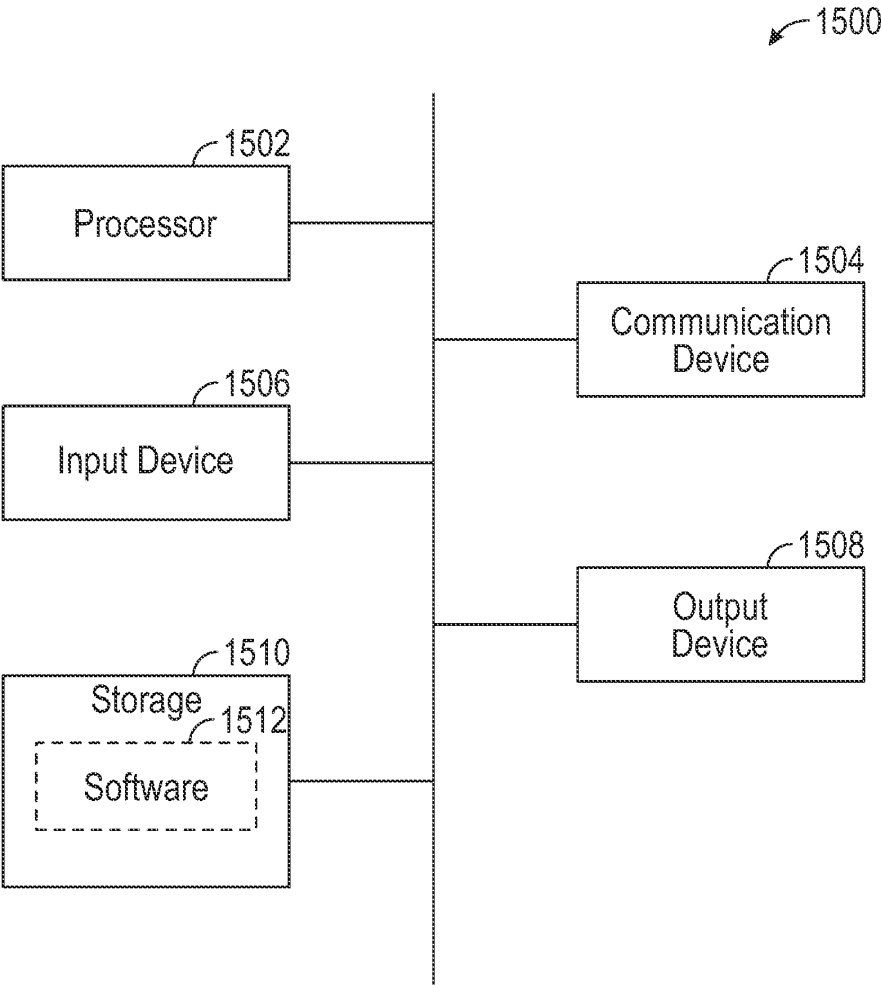


FIG. 15