

100 →

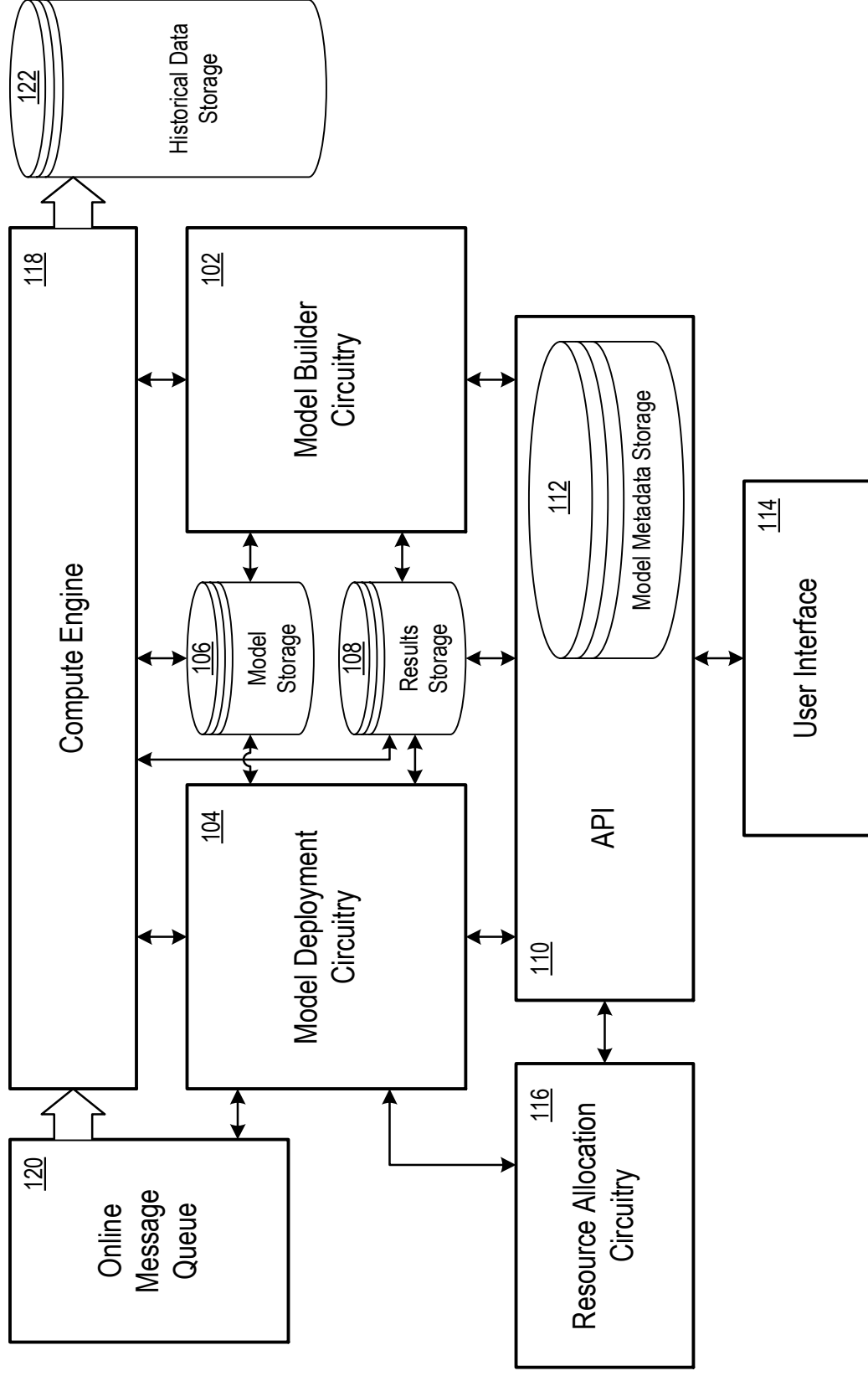


Figure 1

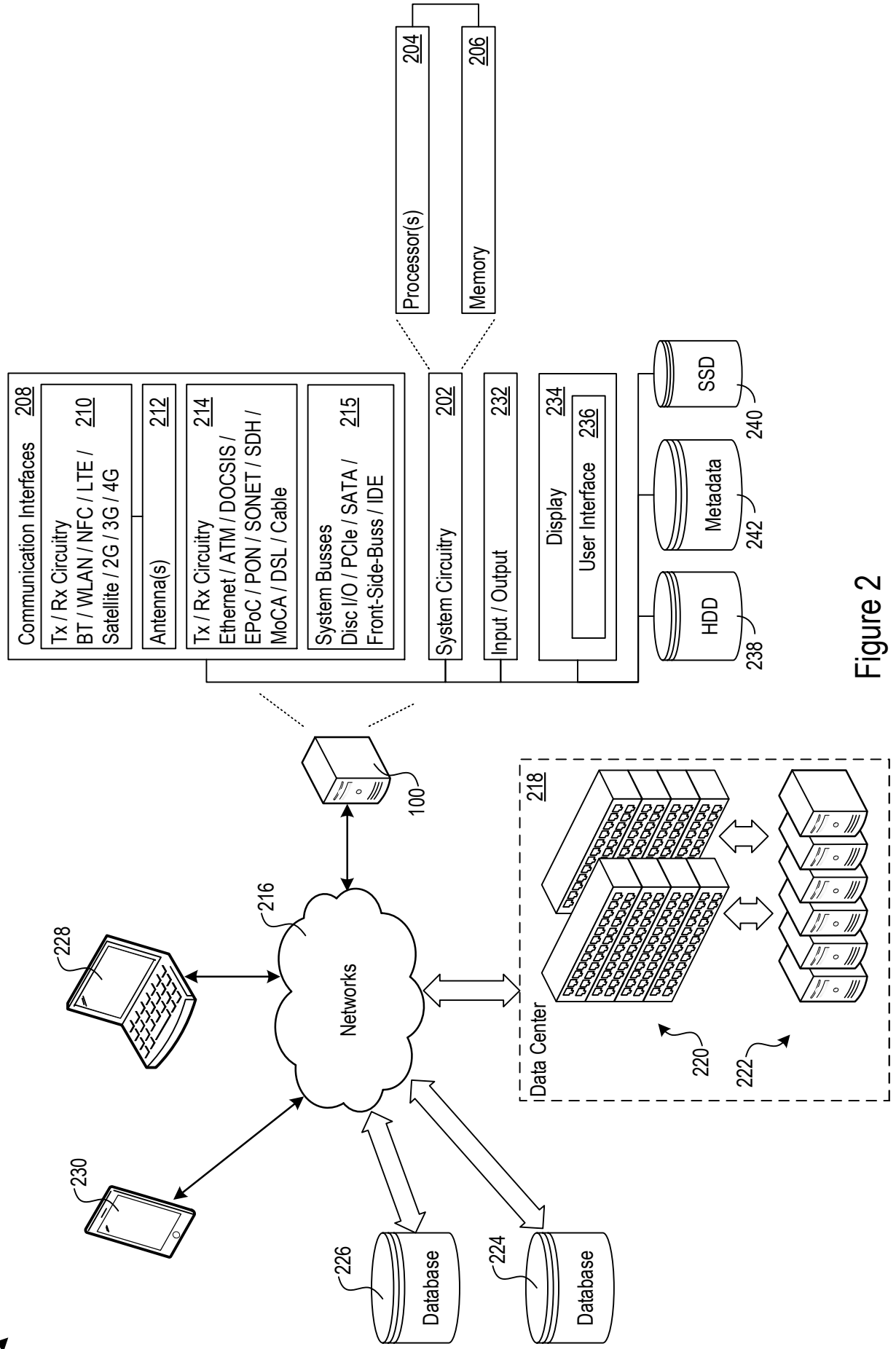


Figure 2

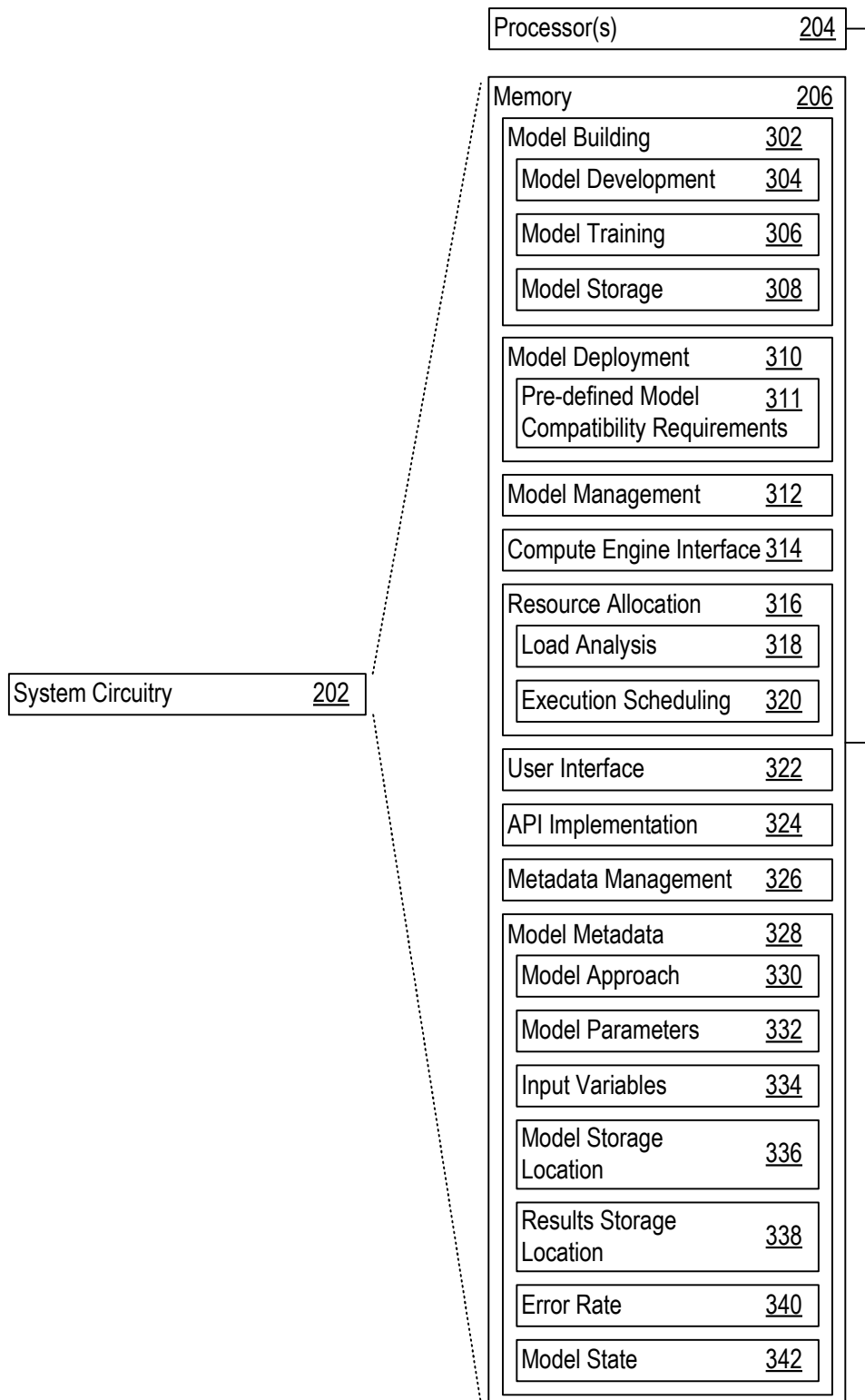


Figure 3

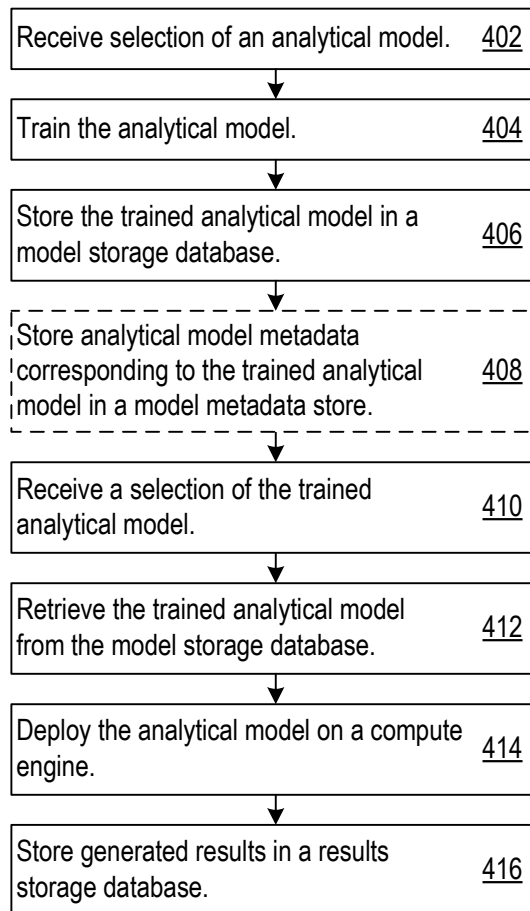
400
↓

Figure 4

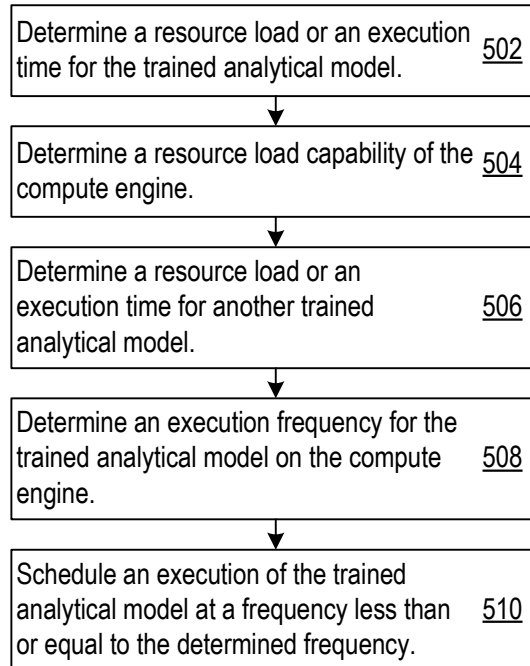
500
↓

Figure 5

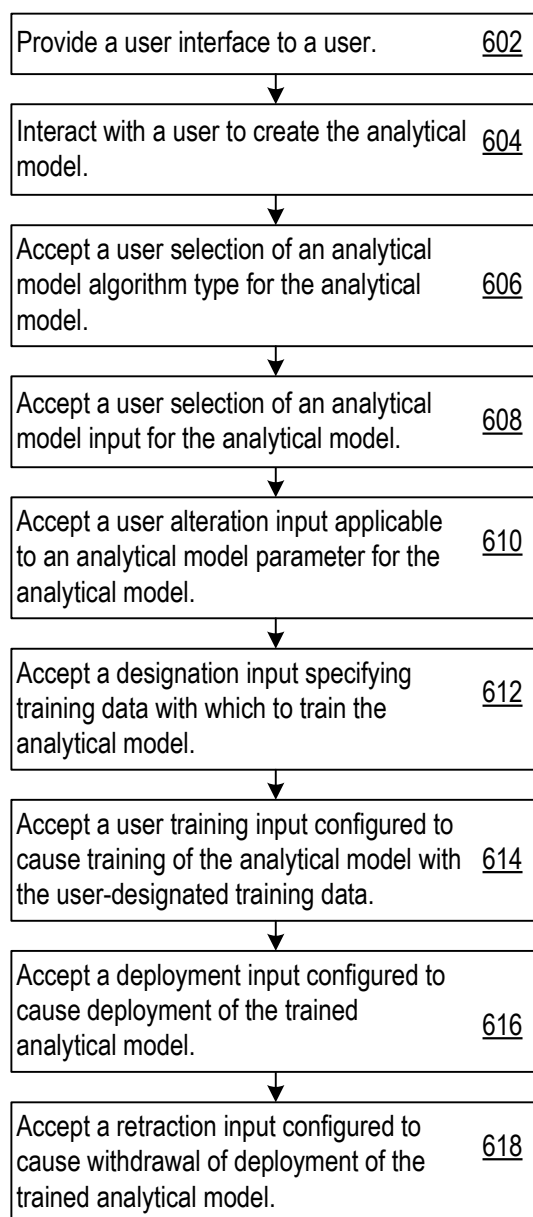
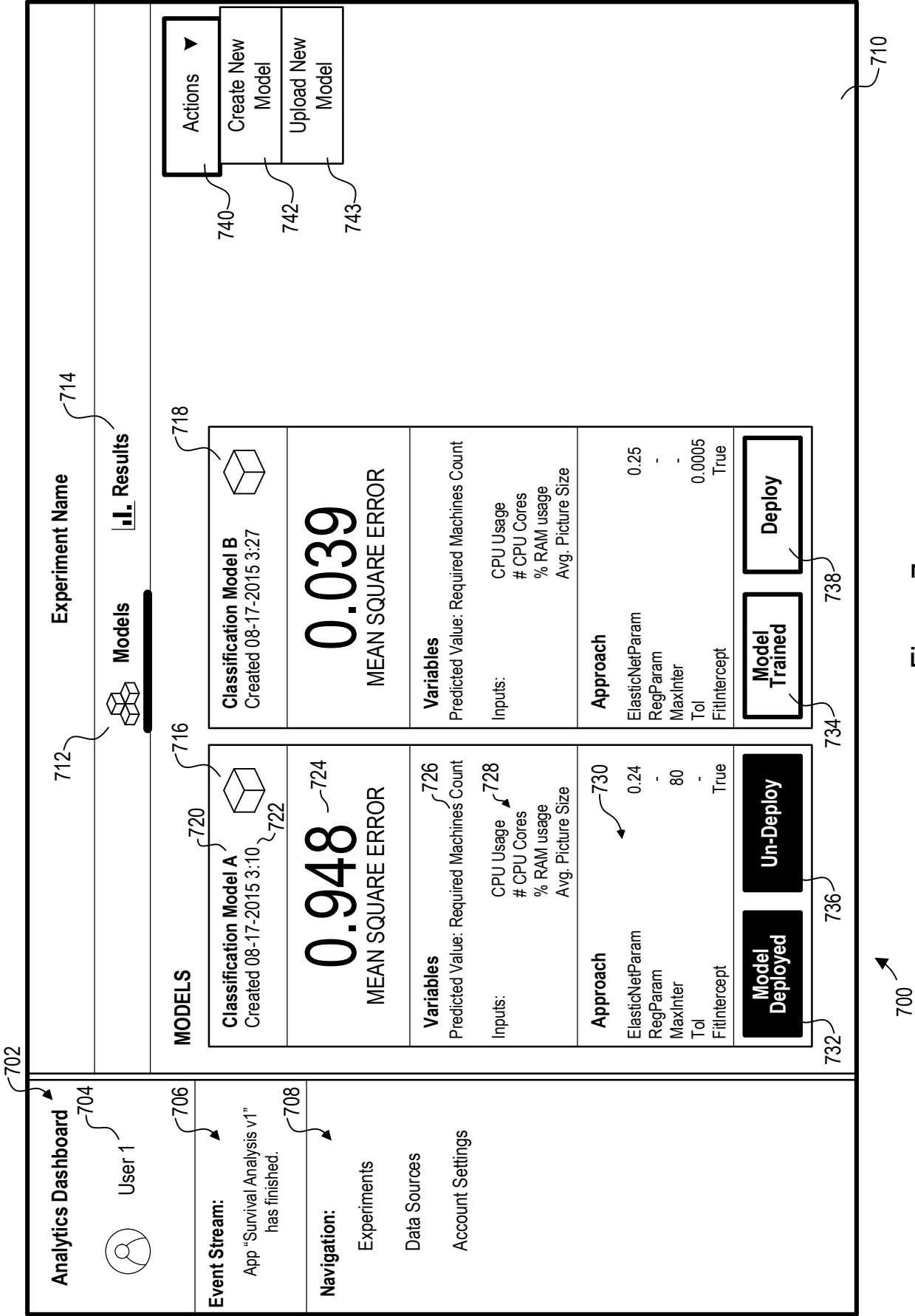
600
↓

Figure 6



Analytics Dashboard

User 1

Event Stream:

App "Survival Analysis v1" has finished.

Navigation:

Experiments

Data Sources

Account Settings

Add New Model

Name:

Classification Model C

Description:

This model will use iteration count instead

Label Variables:

Required Machines Count

Input Variables:

CPU Usage x

CPU Cores x

%RAM Usage x

Avg. Picture Size x

Approach Template:

Logistic Regression

Actions

Create New Model

Upload New Model

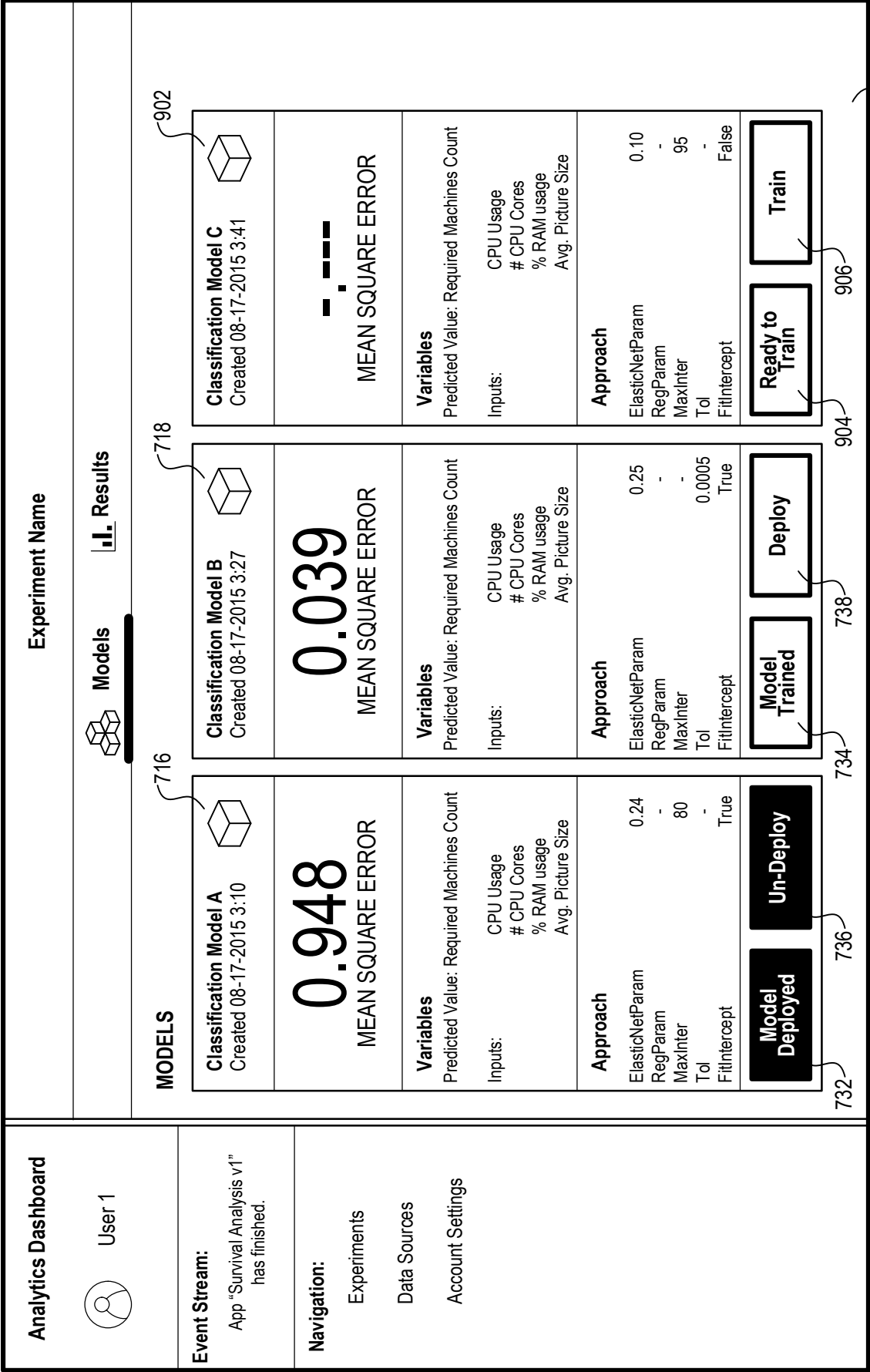
Attributes

Name	Description	Range	Input Value
ElasticNetParam	Penalty for model fitting. Only RegParam or ElasticNetParam	Parameter ~ [0.0 , 1.0], default 0	
RegParam	Regularization. Only RegParam or ElasticNetParam	Parameter ~ [0.0 , 1.0], default 0	
MaxIter	Max number of iterations. Only MaxIter or Tol.	Parameter ~ [0.0 , +Infinity], default 100	
Tol	Convergence	Parameter ~ [0.0 , 1.0], default 0	
FitIntercept	Fit of Intercept	Parameter ~ [true, false], default true	

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700

Figure 8



1000

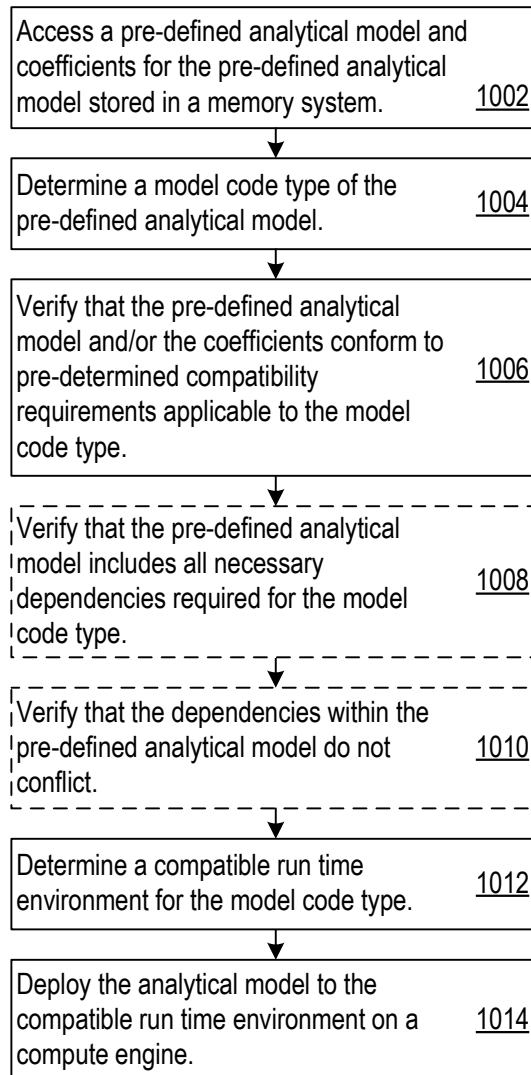


Figure 10

1100

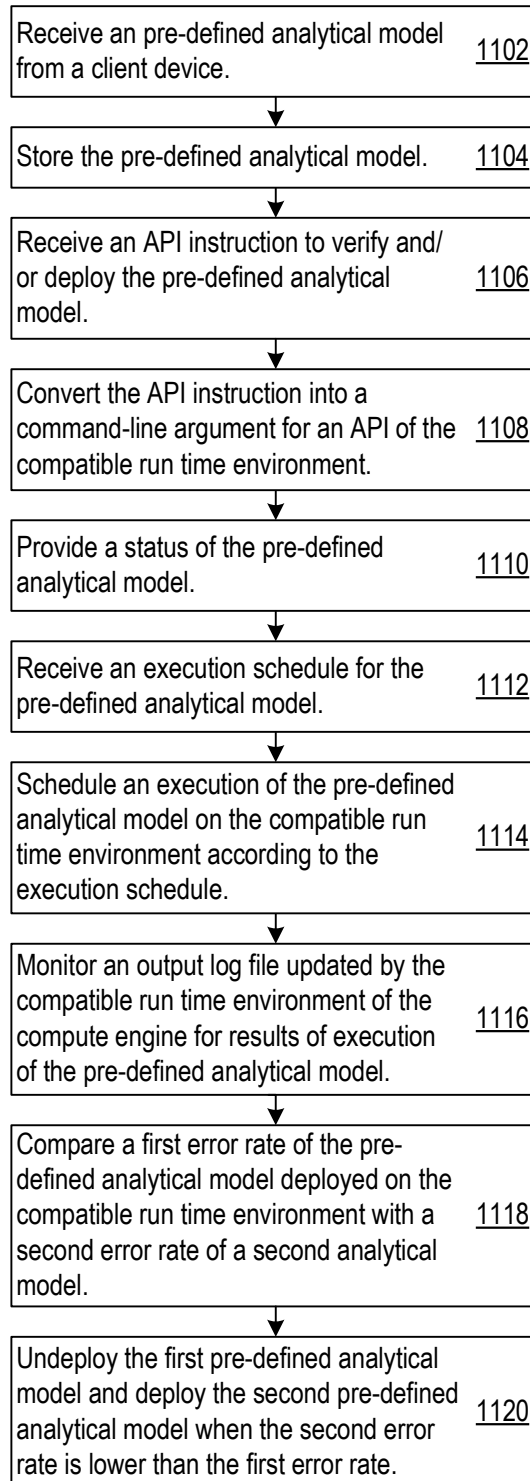


Figure 11

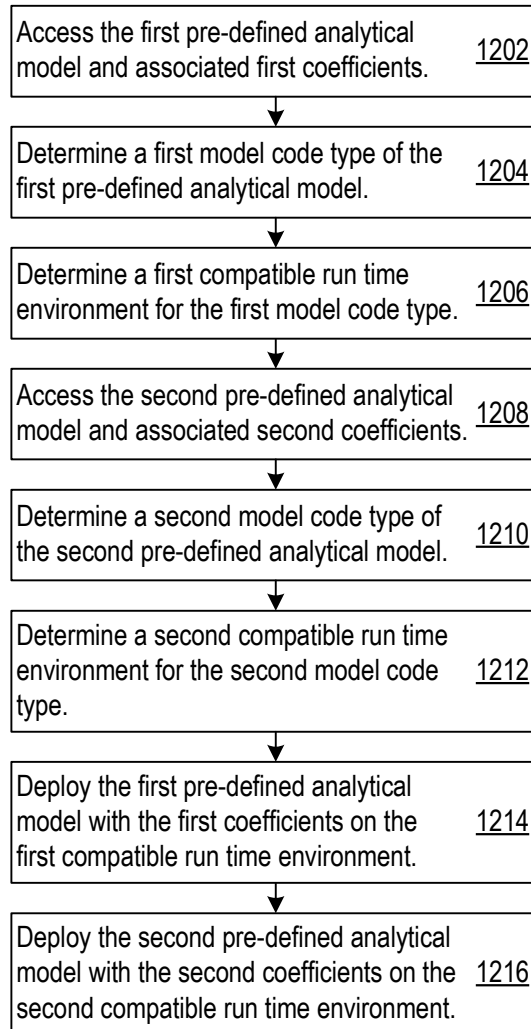
1200
↓

Figure 12