

FIG. 1

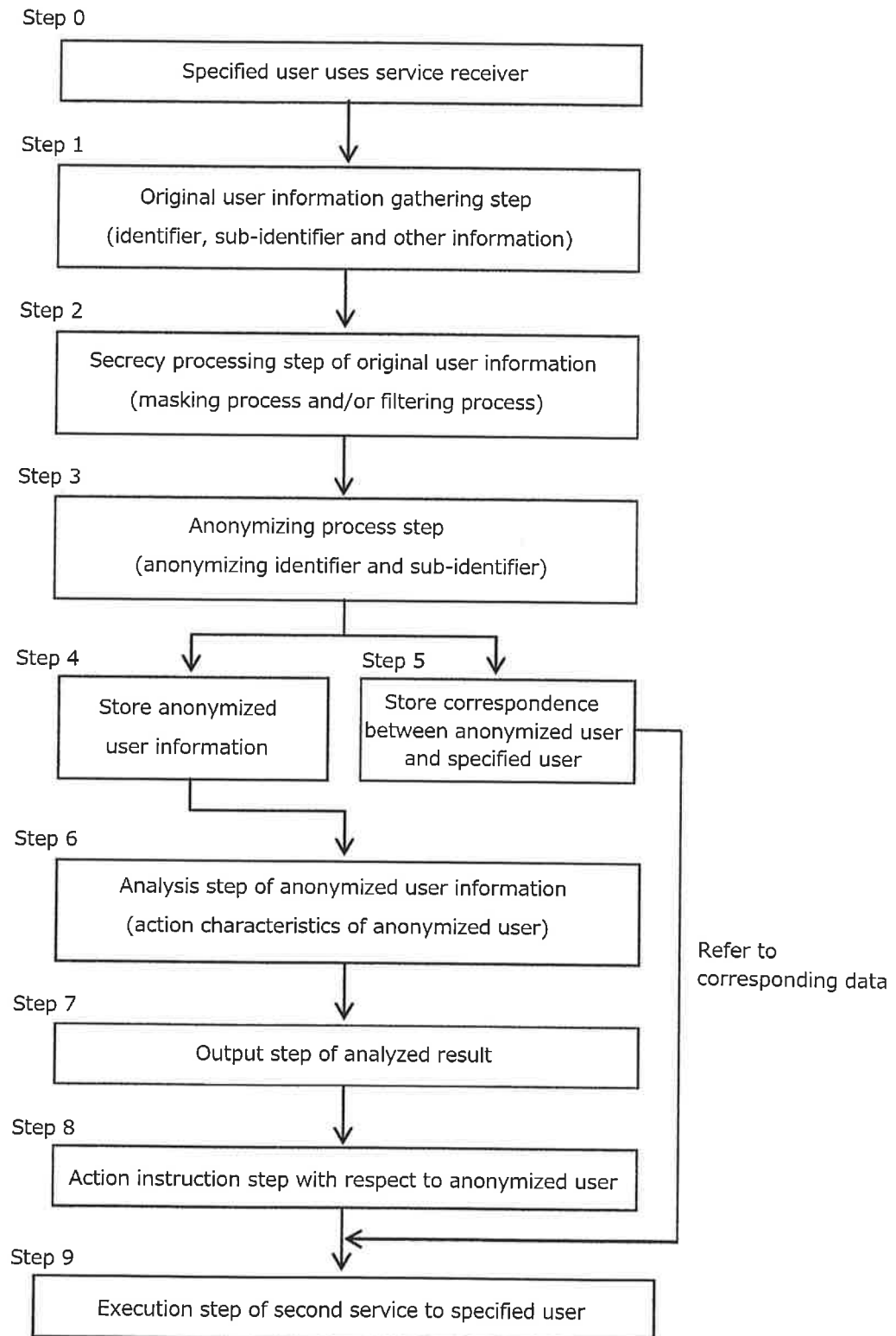


FIG. 2

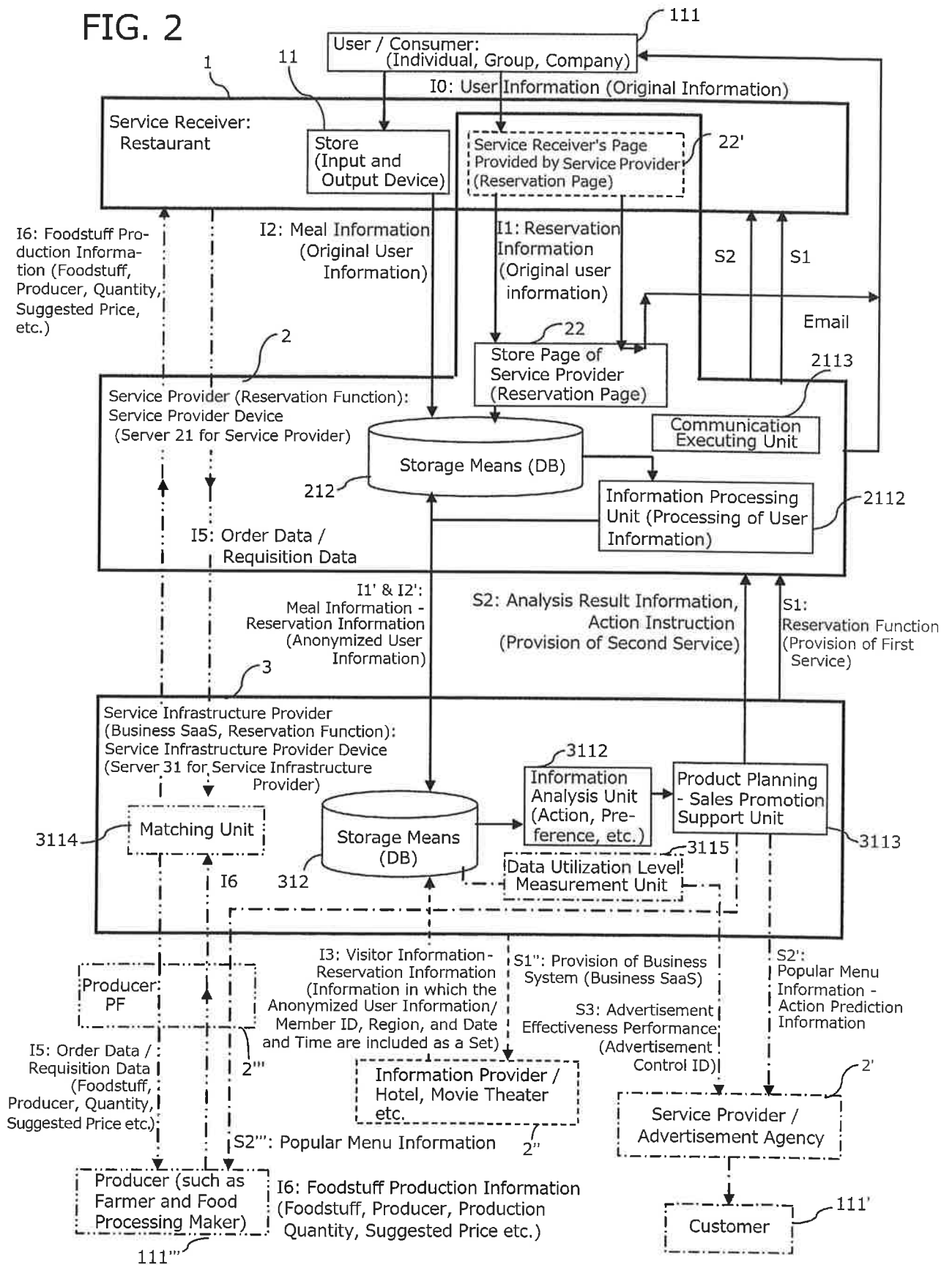


FIG. 3

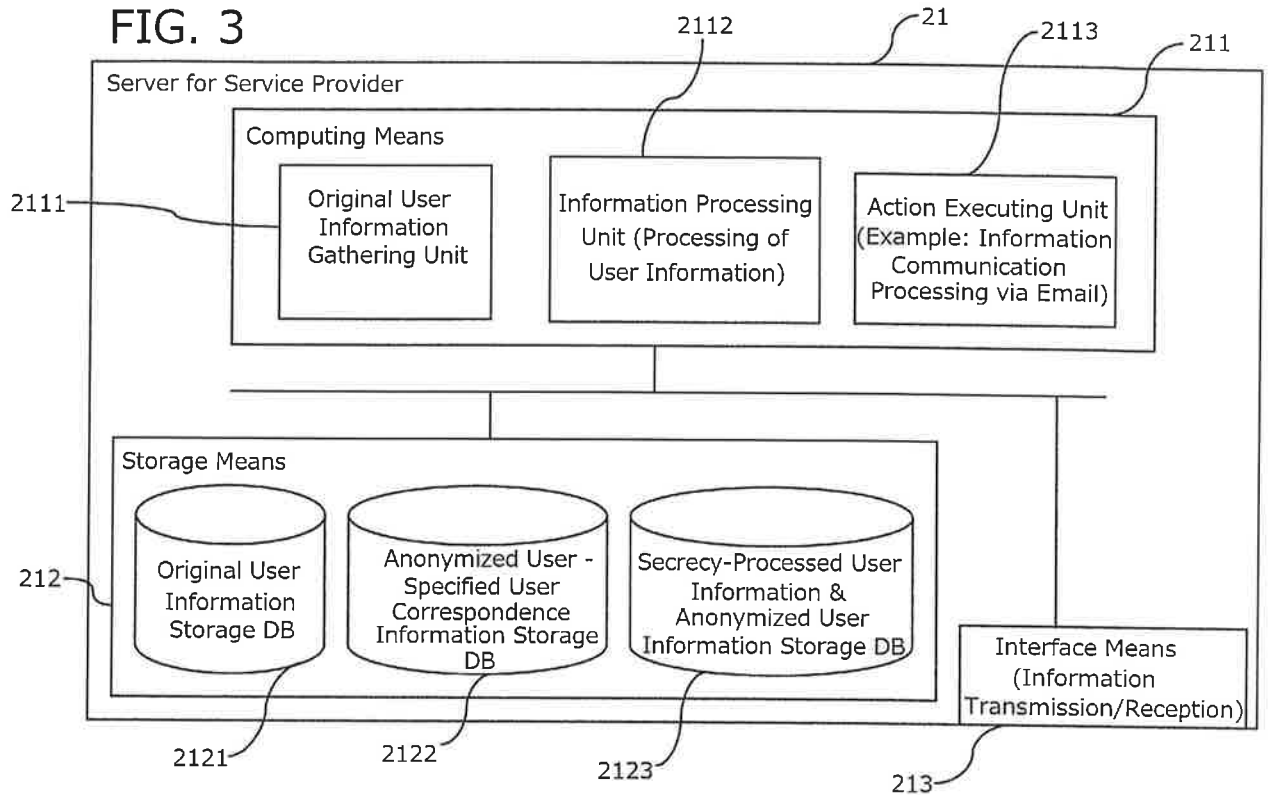


FIG. 4

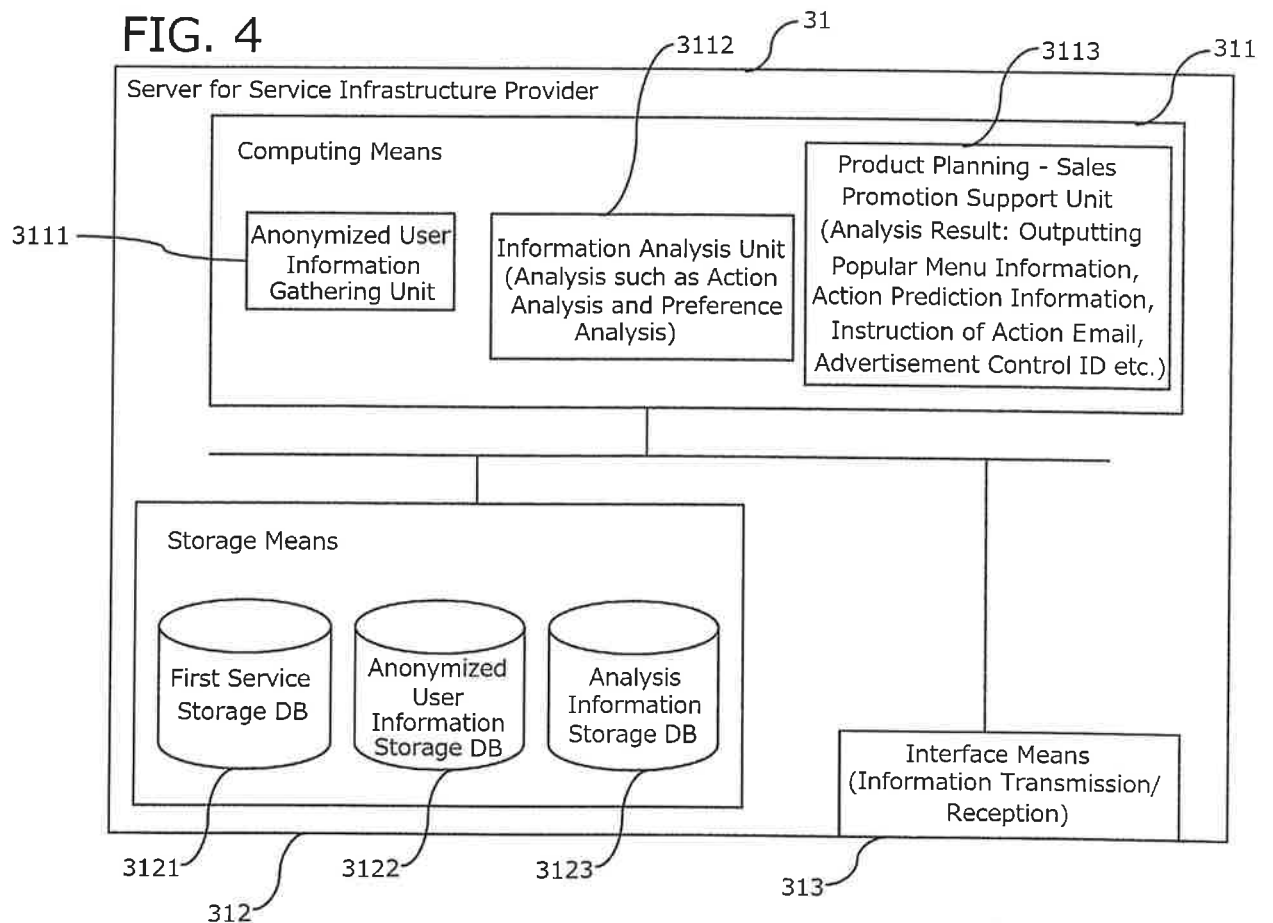


FIG. 5

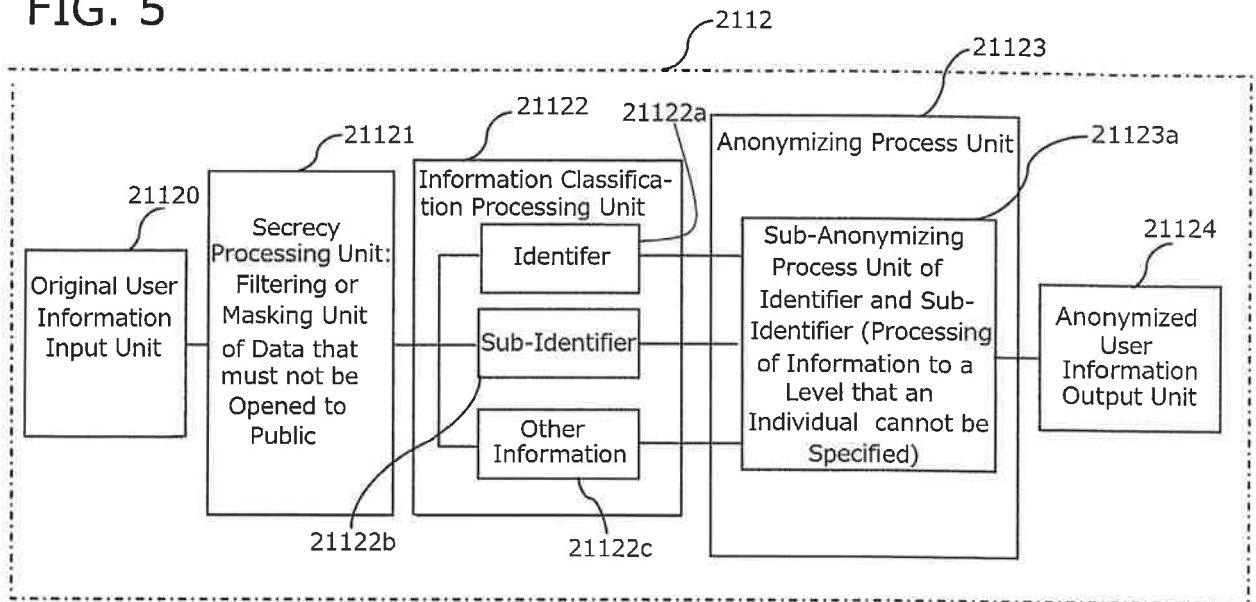


FIG. 6

Specified User A	Original User Information		Anonymized User X	Anonymized User Information	
	Identifier (Name, ID, Email Address, Address and so on) (Example: ID 12345)			Anonymize Identifier and Create Sub-identifier ID is Changed to Another ID Incapable of Specifying Individual Outside System (Example: ID xxxxx) Sub-identifier is Processed so that Specification is Impossible (Example: 60s, Male, Living in Yokohama)	
	Sub-Identifier (Sex, Age, Address) (Example: Street Address, Yokohama-Shi, 65, Male)				
	Other Information Example: Meal Information - Reservation Information *1 (Visit Information - Reservation Information *2)			Filing or Masking of Other Information that must not be Opened to Public Meal Information - Reservation Information *1 (Visit Information - Reservation Information *2)	
Specified User B	Original User Information		Anonymized User Y	Anonymized User Information	
	Identifier (Name, ID, Email Address, Address and so on) (Example: ID 67890)			Convert Identifier (Anonymize ID and so on) (Example: ID yyyyy) Sub-identifier is Processed so that Specification is Impossible (Example: 30s, Female, Living in Tokyo)	
	Sub-Identifier (Sex, Age, Address) Street Address, Shinagawa-ku, Tokyo, 35, Female				
	Other Information Example: Meal Information - Reservation Information *1 (Visit Information - Reservation Information *2)			Filing or Masking of Other Information that must not be Opened to Public Meal Information - Reservation Information *1 (Visit Information - Reservation Information *2)	

*1 Meal Information - Reservation Information:

Store Number, Menu Number, Date and Time, Number of People/Configuration, Code for Advertisement Control

*2 Visit Information - Reservation Information:

Information including Member ID, Location and Date and Time as a Set

FIG. 7

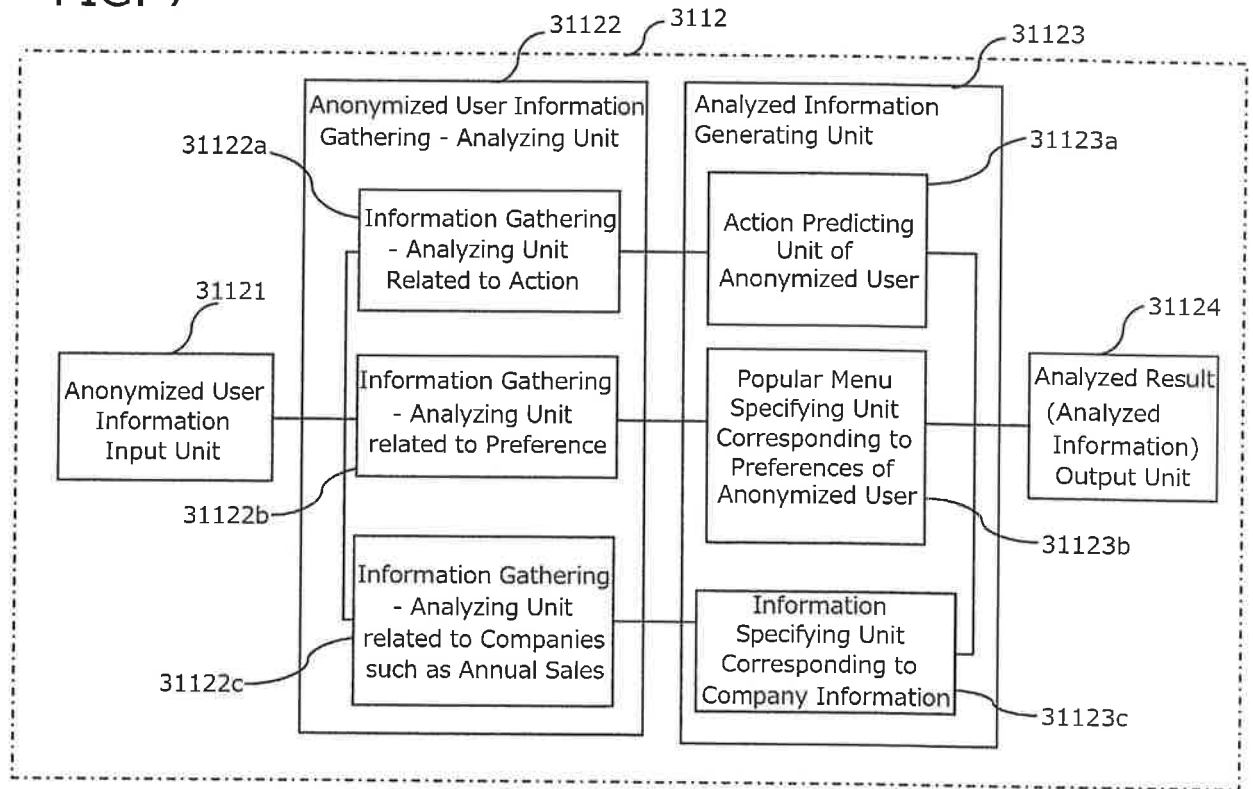


FIG. 8

Anonymized User Information having Processed the Original User Information	Analyzed Results
Meal Information, Reservation Information, Other Information	Action Prediction Result (Action Prediction Information) Preference Analysis Result (Popular Menu Information)

FIG. 9

Anonymized User Information having Processed the Original User Information	Analyzed Results
Meal Information, Reservation Information, Other Information	Manufacturers having annual sales of 10 to 20 billion yen spend one million yen per month as advertising expenses
	Company employees in their 40s that work for major companies having an annual sales of 100 billion yen or higher often dine out on Wednesdays

FIG. 10

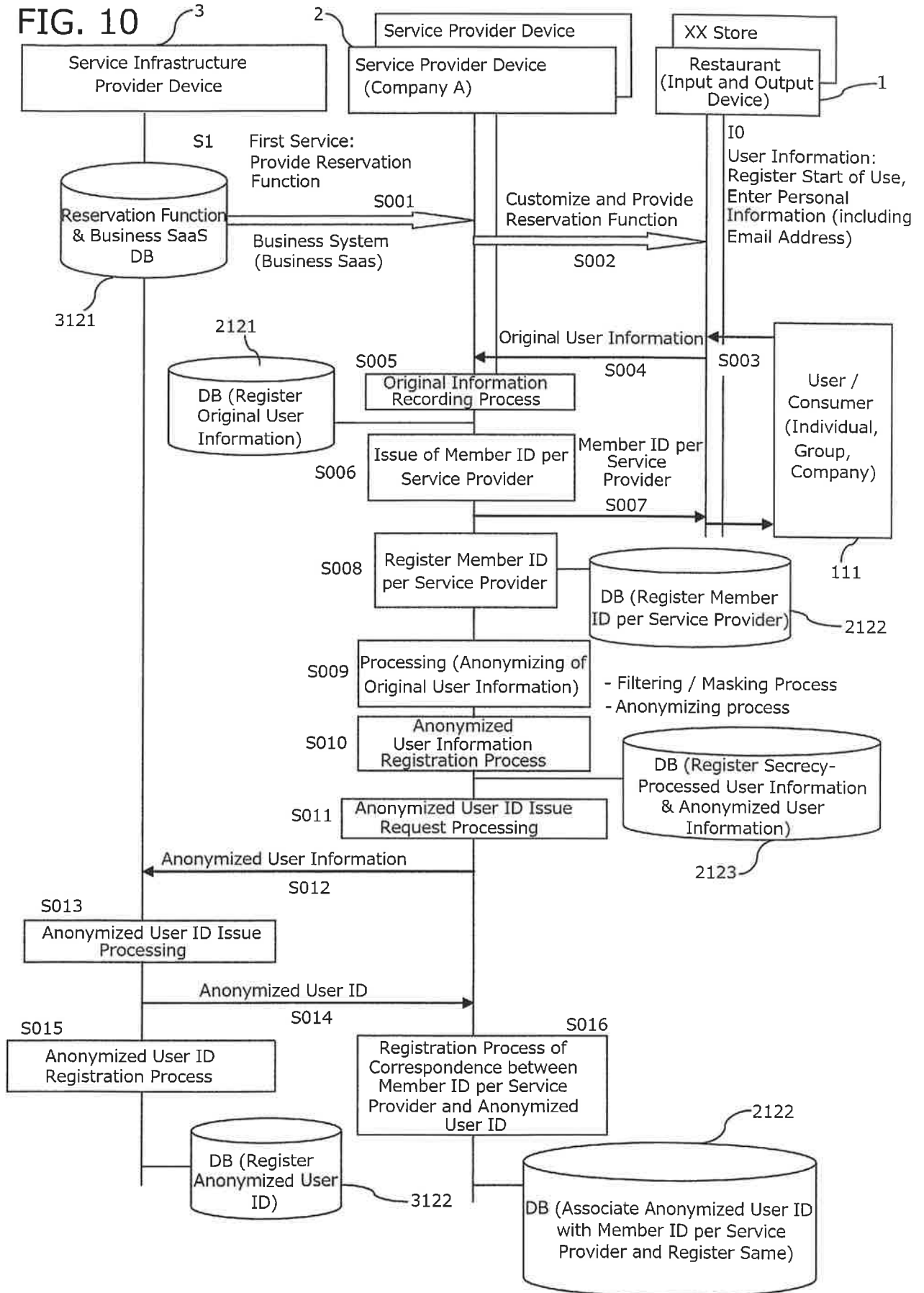


FIG. 11

