Fig. 1

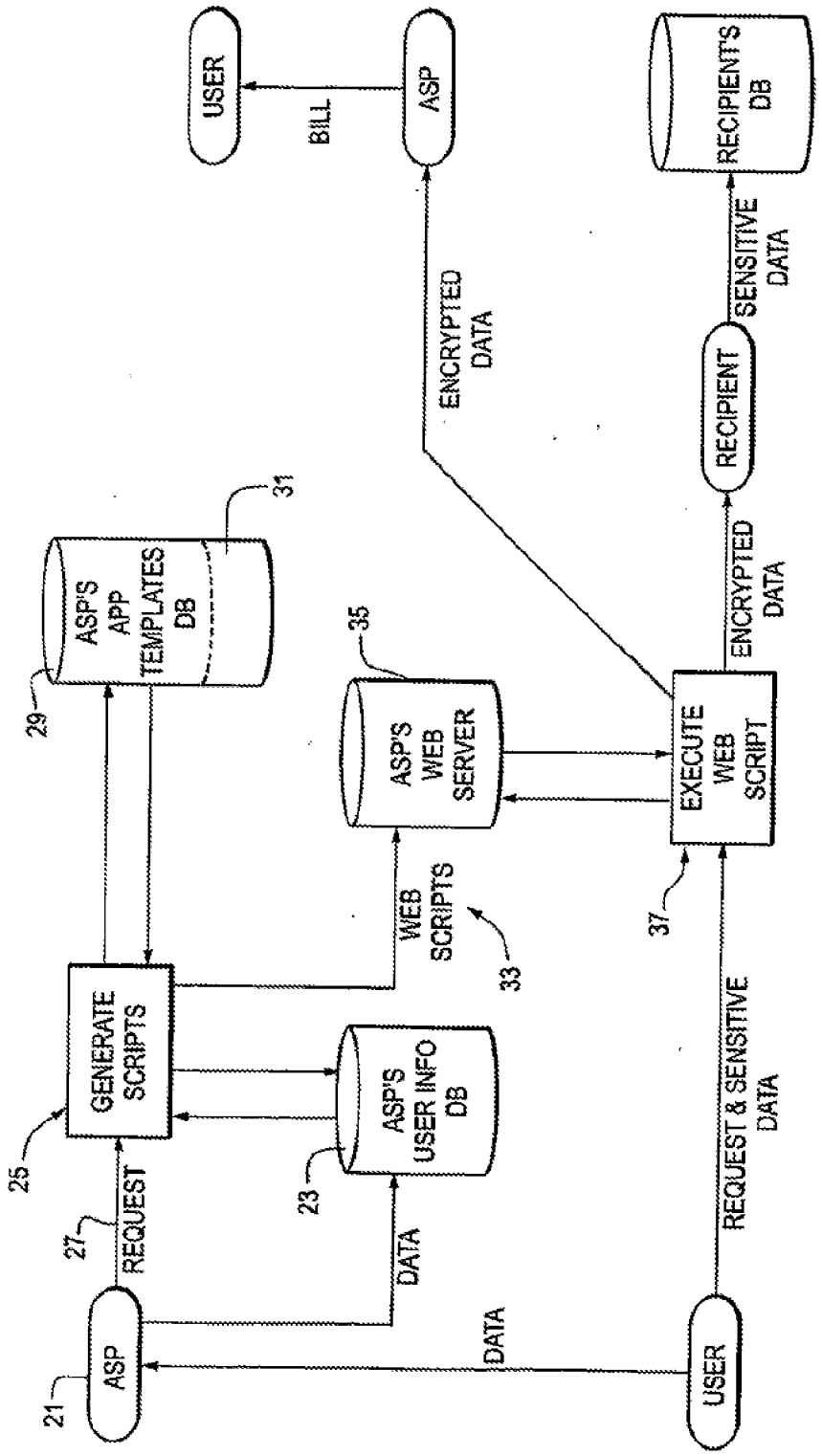

USER
BILL
ASP
RECIPIENT'S DB
ENCRYPTED DATA
SENSITIVE DATA
RECIPIENT
ASP'S APP TEMPLATES DB
31
29
35
ASP'S WEB SERVER
EXECUTE WEB SCRIPT
ENCRYPTED DATA
WEB SCRIPTS
33
37
GENERATE SCRIPTS
ASP'S USER INFO DB
25
23
27
REQUEST
DATA
REQUEST & SENSITIVE DATA
21
ASP
DATA
USER

Fig. 2

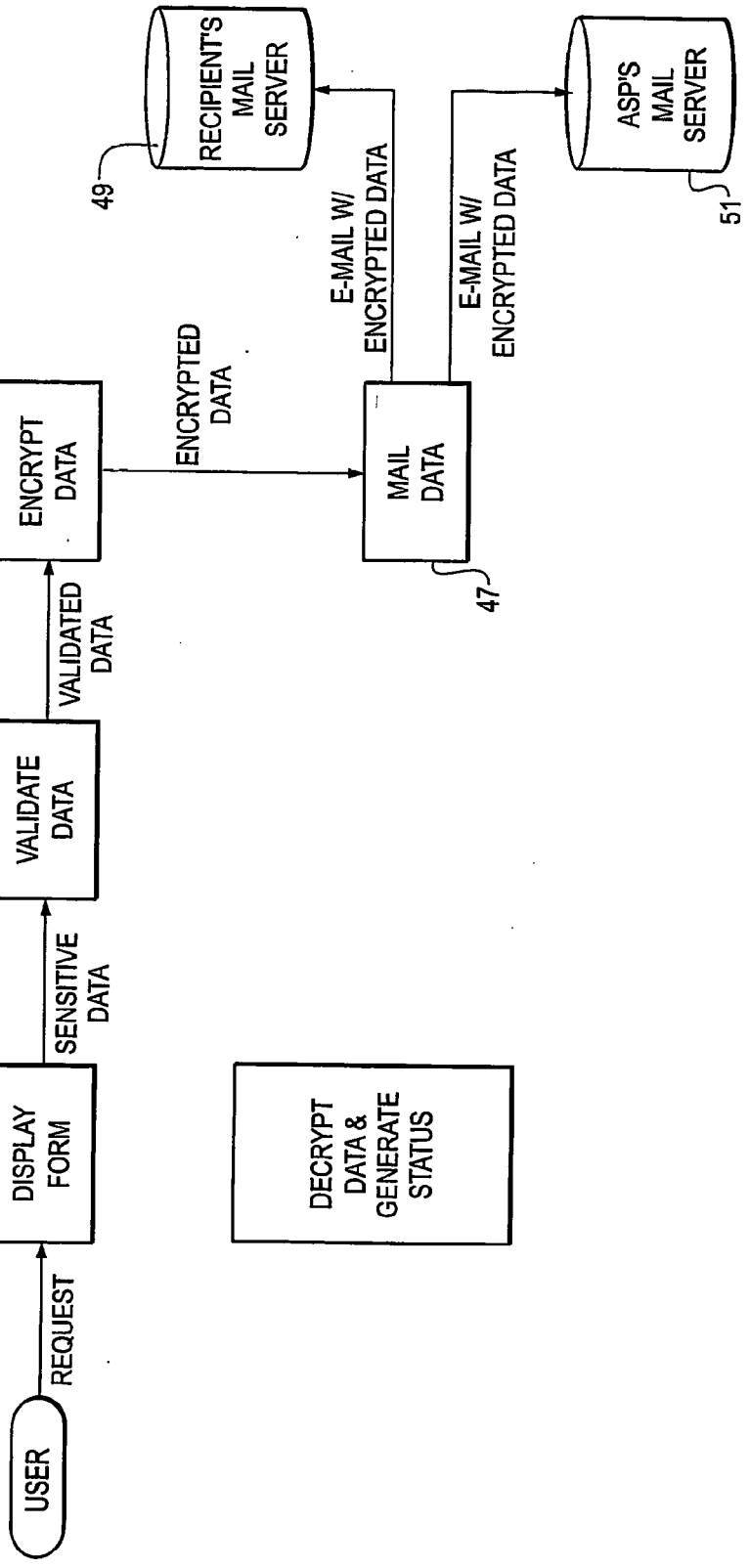

USER
REQUEST
41
DISPLAY FORM
SENSITIVE DATA
43
VALIDATE DATA
VALIDATED DATA
45
ENCRYPT DATA
ENCRYPTED DATA
MAIL DATA
47
E-MAIL W/ ENCRYPTED DATA
E-MAIL W/ ENCRYPTED DATA
49
RECIPIENT'S MAIL SERVER
51
ASP'S MAIL SERVER
DECRYPT DATA & GENERATE STATUS

Fig. 3

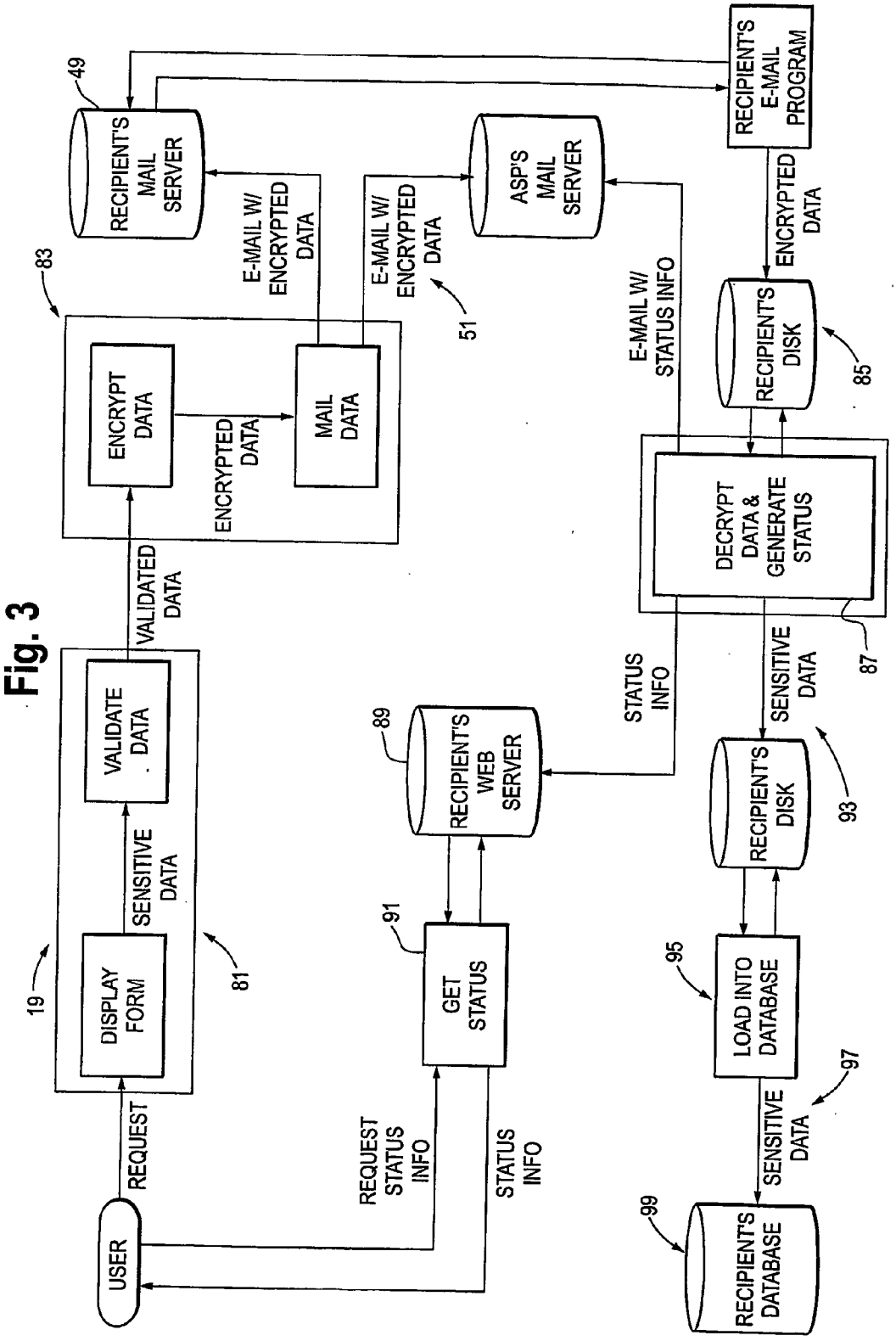

USER
REQUEST
19
DISPLAY FORM
SENSITIVE DATA
VALIDATE DATA
VALIDATED DATA
81
83
ENCRYPT DATA
ENCRYPTED DATA
MAIL DATA
E-MAIL W/ ENCRYPTED DATA
E-MAIL W/ ENCRYPTED DATA
49
RECIPIENT'S MAIL SERVER
51
ASP'S MAIL SERVER
RECIPIENT'S E-MAIL PROGRAM
ENCRYPTED DATA
E-MAIL W/ STATUS INFO
RECIPIENT'S DISK
85
DECRYPT DATA & GENERATE STATUS
87
STATUS INFO
SENSITIVE DATA
89
RECIPIENT'S WEB SERVER
91
GET STATUS
REQUEST STATUS INFO
STATUS INFO
RECIPIENT'S DISK
93
95
LOAD INTO DATABASE
97
SENSITIVE DATA
99
RECIPIENT'S DATABASE

Fig. 4

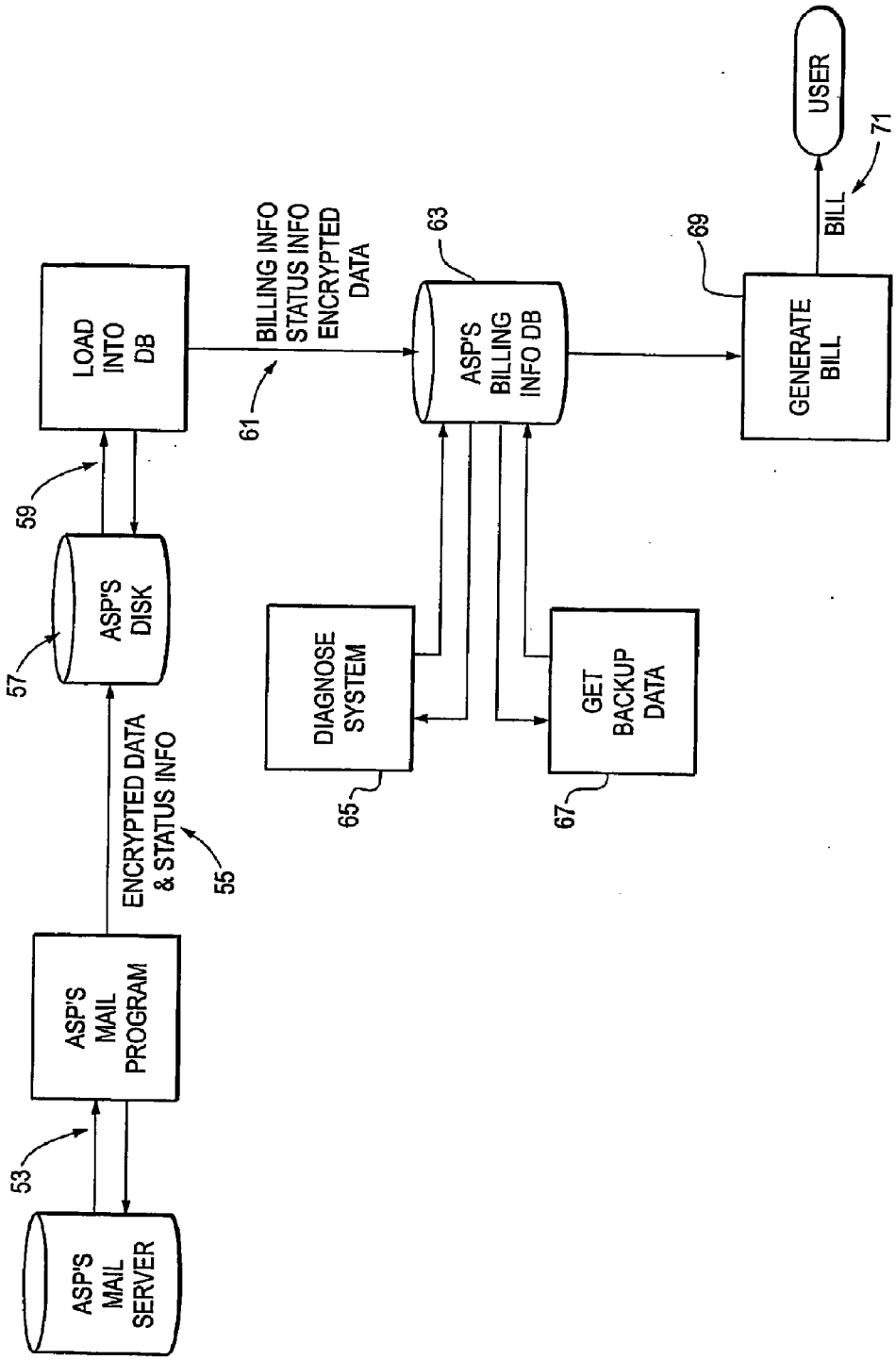
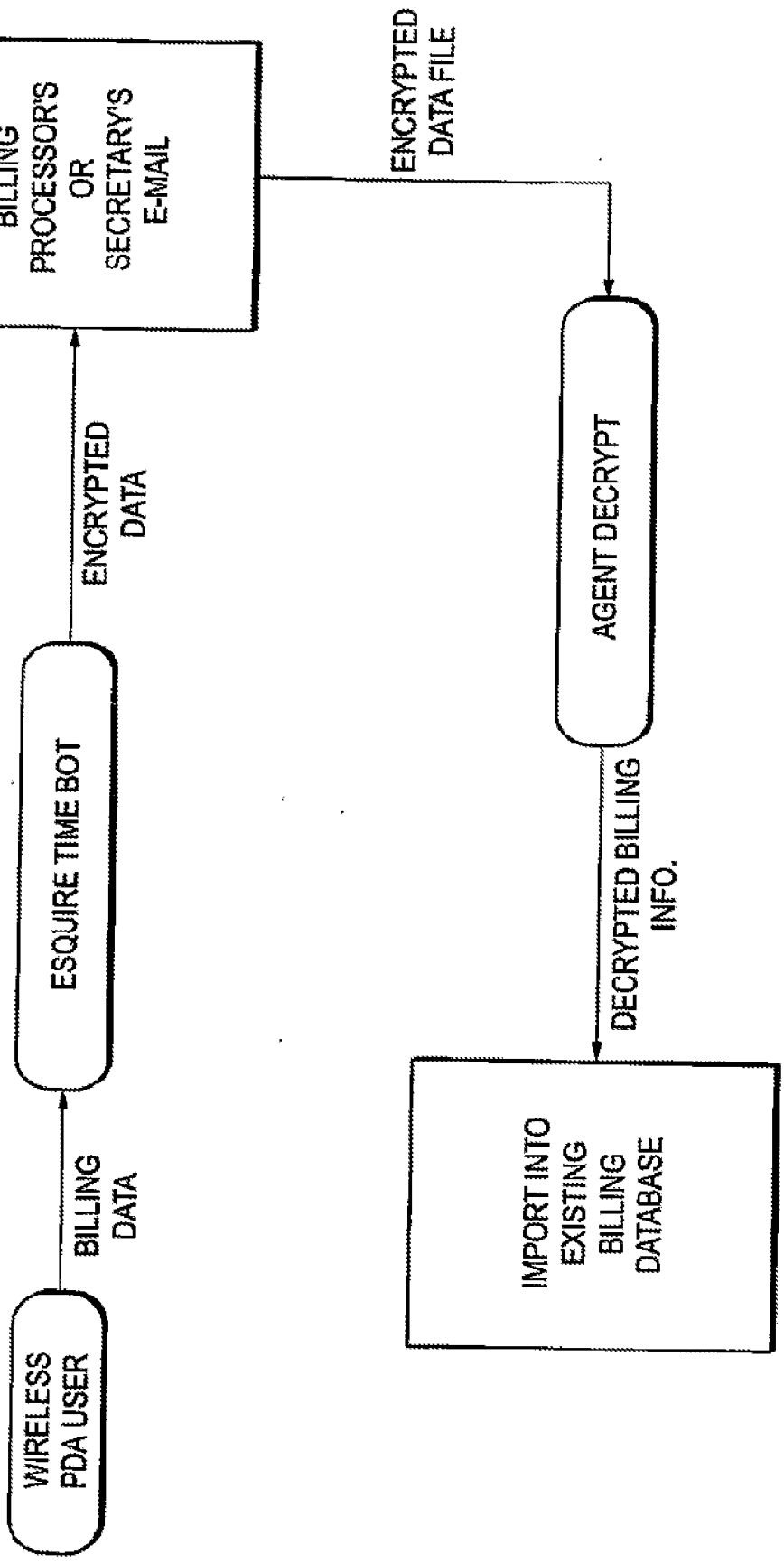

ASP'S MAIL SERVER
53
ASP'S MAIL PROGRAM
ENCRYPTED DATA & STATUS INFO
55
ASP'S DISK
57
59
LOAD INTO DB
BILLING INFO STATUS INFO ENCRYPTED DATA
61
ASP'S BILLING INFO DB
63
DIAGNOSE SYSTEM
65
GET BACKUP DATA
67
GENERATE BILL
69
BILL
71
USER

Fig. 5


WIRELESS PDA USER
BILLING DATA
ESQUIRE TIME BOT
ENCRYPTED DATA
BILLING PROCESSOR'S OR SECRETARY'S E-MAIL
ENCRYPTED DATA FILE
AGENT DECRYPT
DECRYPTED BILLING INFO.
IMPORT INTO EXISTING BILLING DATABASE

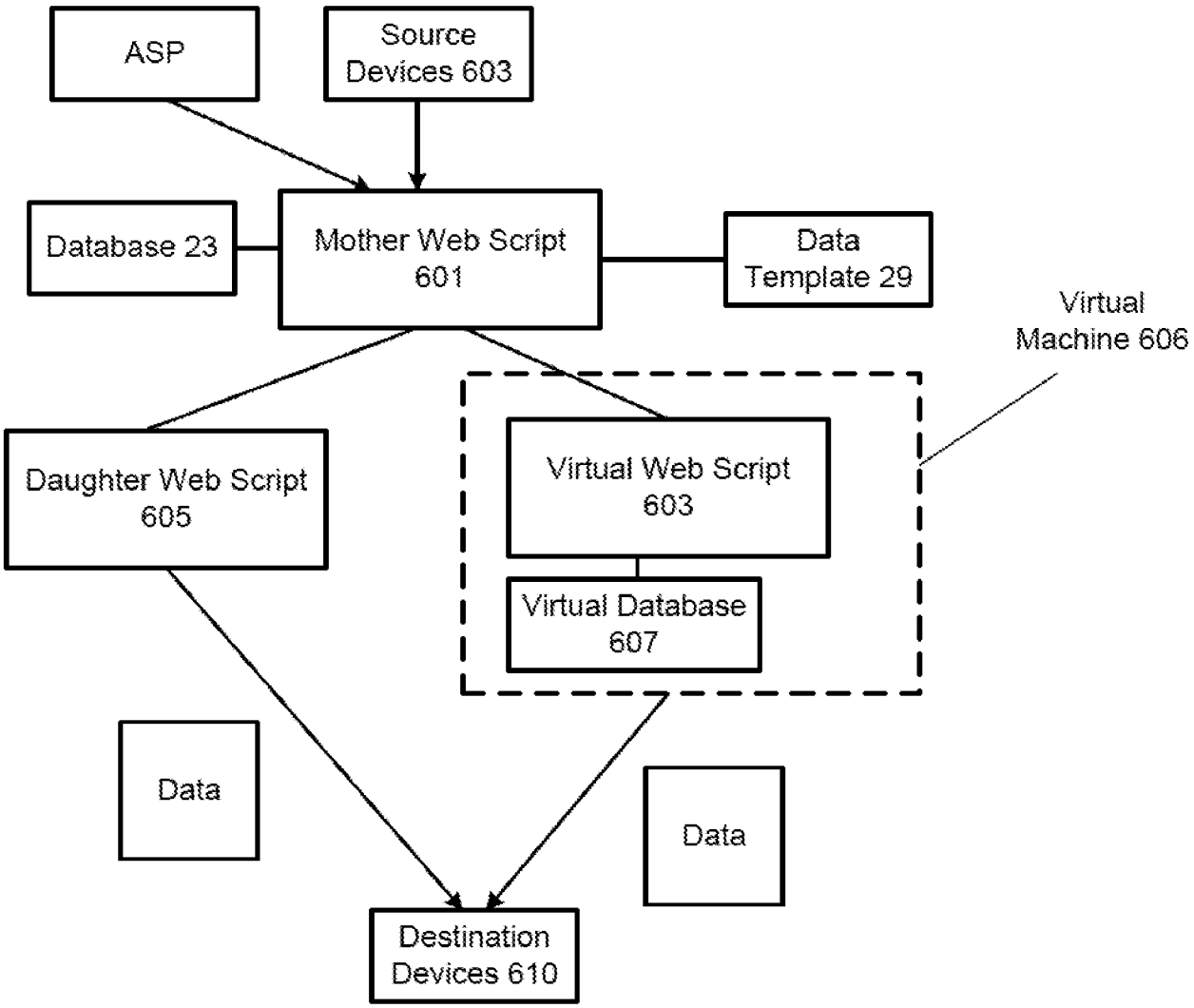

ASP
Source Devices 603
Database 23
Mother Web Script 601
Data Template 29
Virtual Machine 606
Daughter Web Script 605
Virtual Web Script 603
Virtual Database 607
Data
Data
Destination Devices 610

Fig. 6

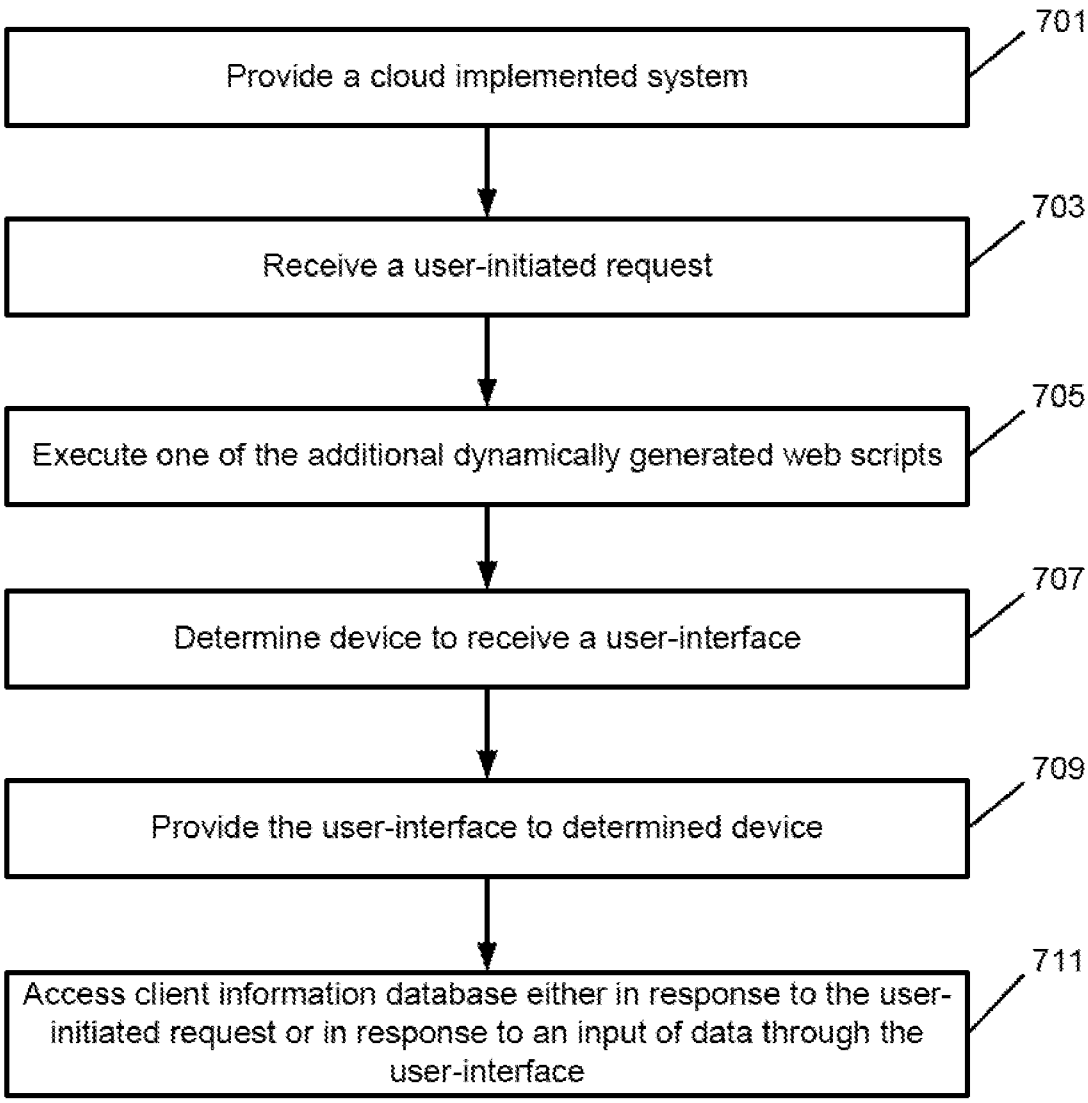

Provide a cloud implemented system
701
Receive a user-initiated request
703
Execute one of the additional dynamically generated web scripts
705
Determine device to receive a user-interface
707
Provide the user-interface to determined device
709
Access client information database either in response to the user-initiated request or in response to an input of data through the user-interface
711
700

Fig. 7