

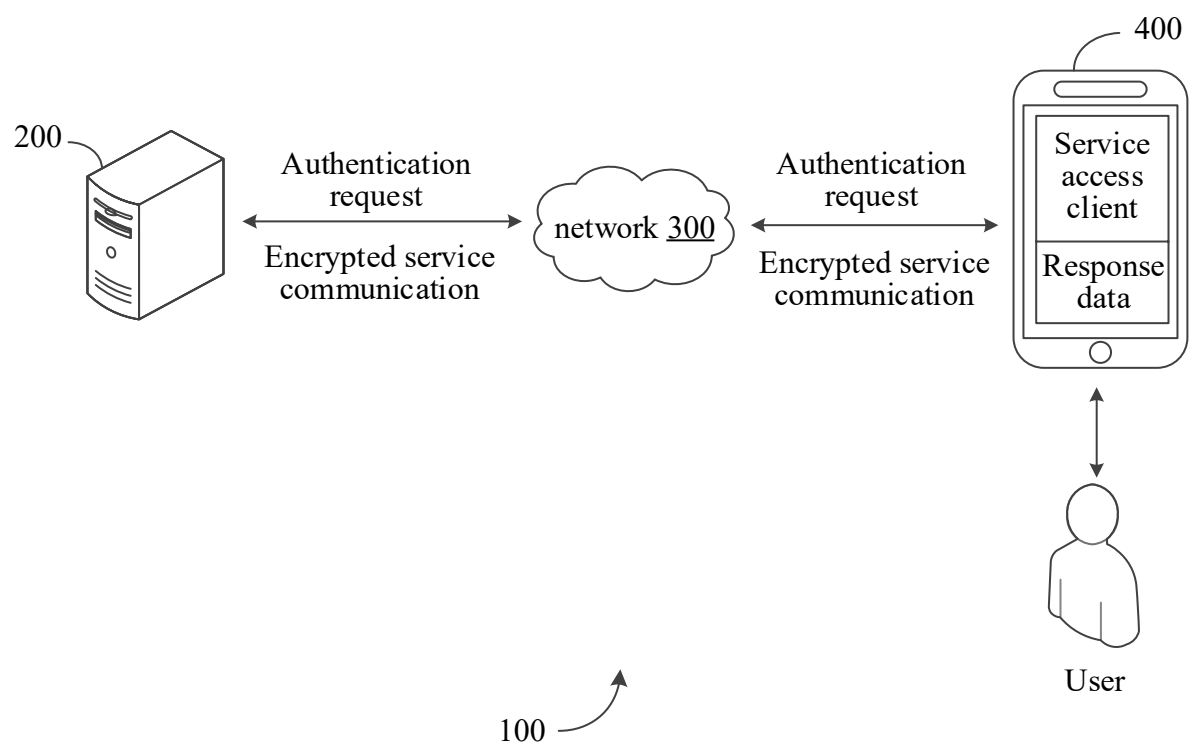


FIG. 1

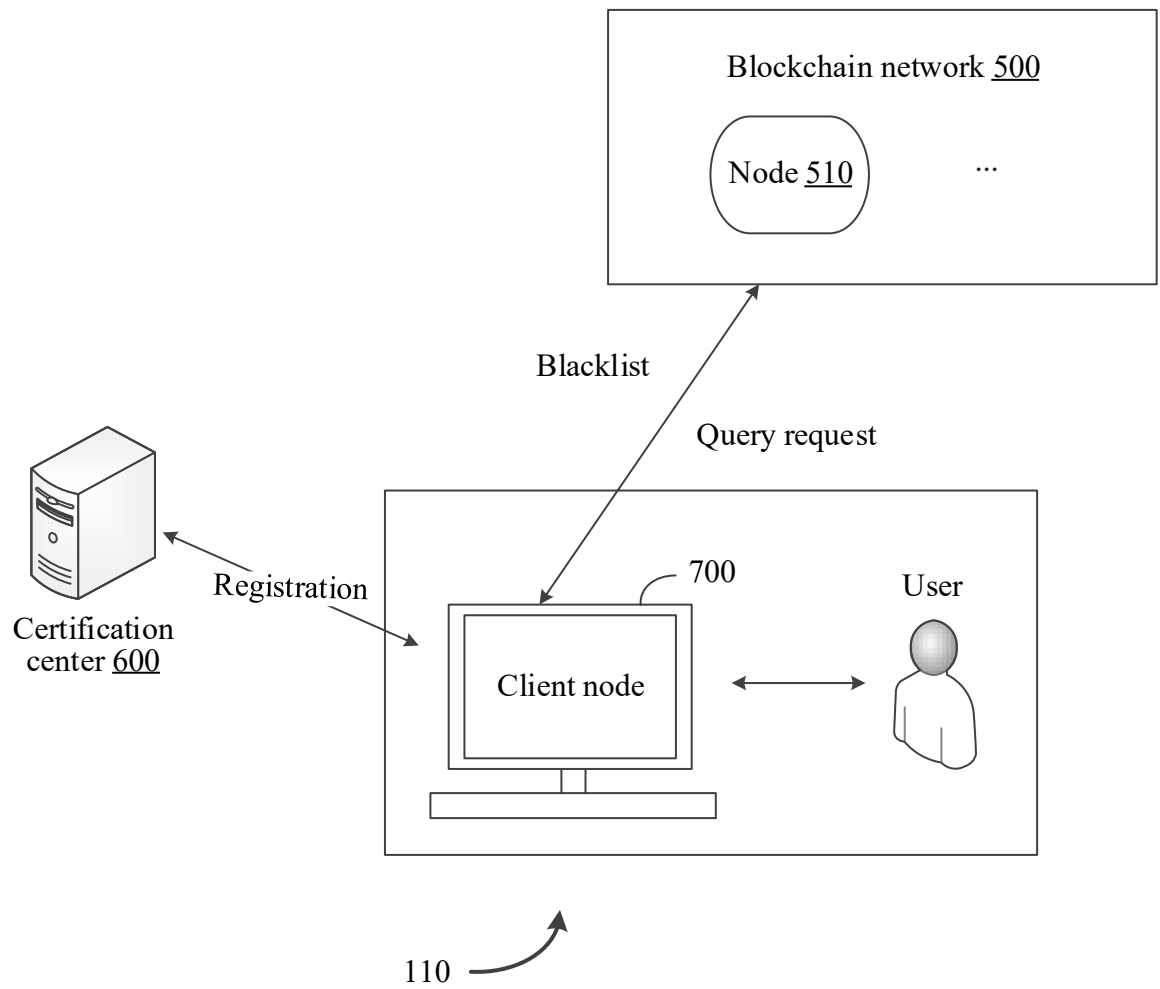


FIG. 2

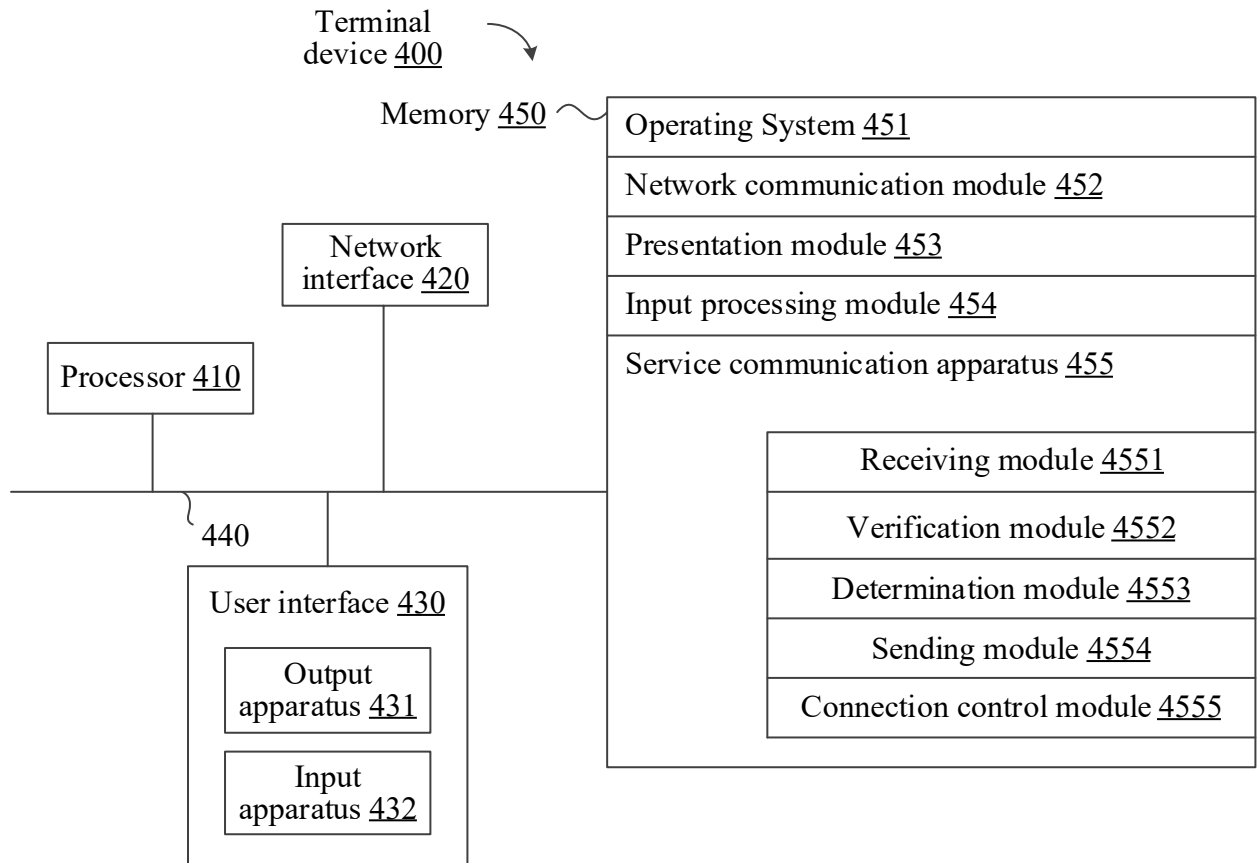


FIG. 3

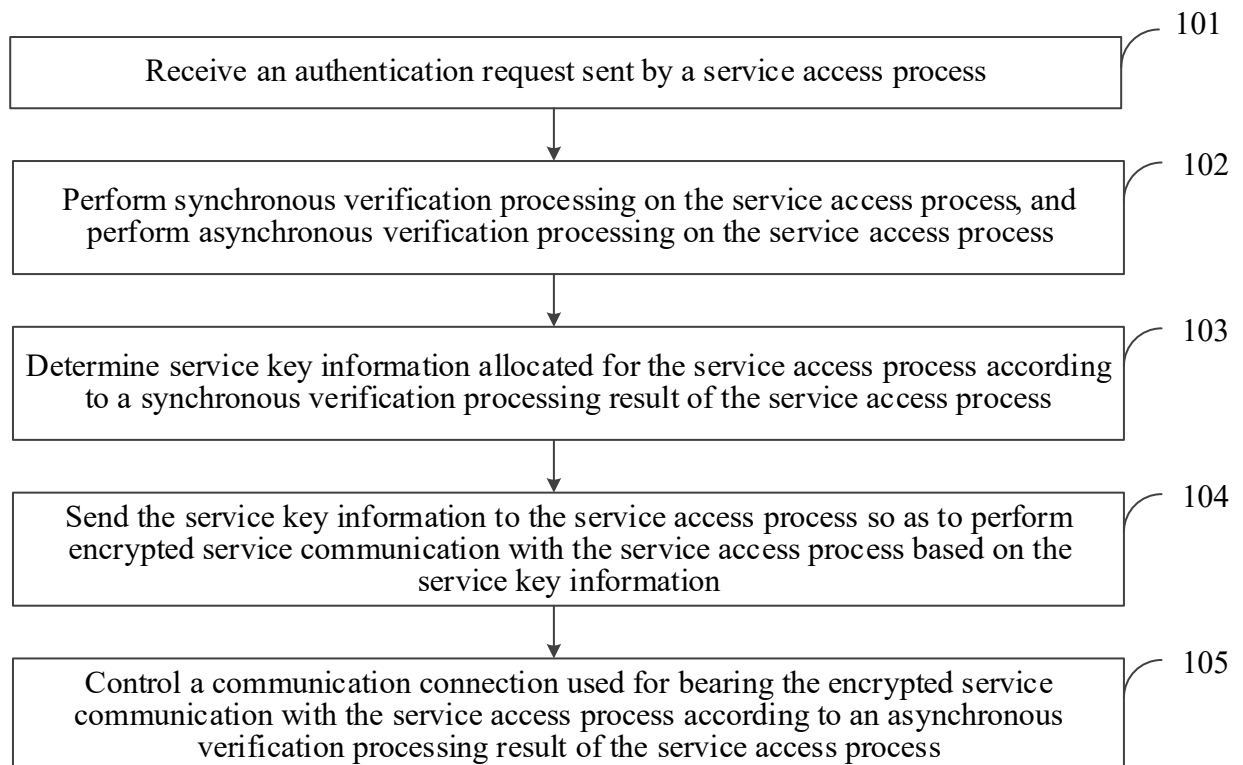


FIG. 4A

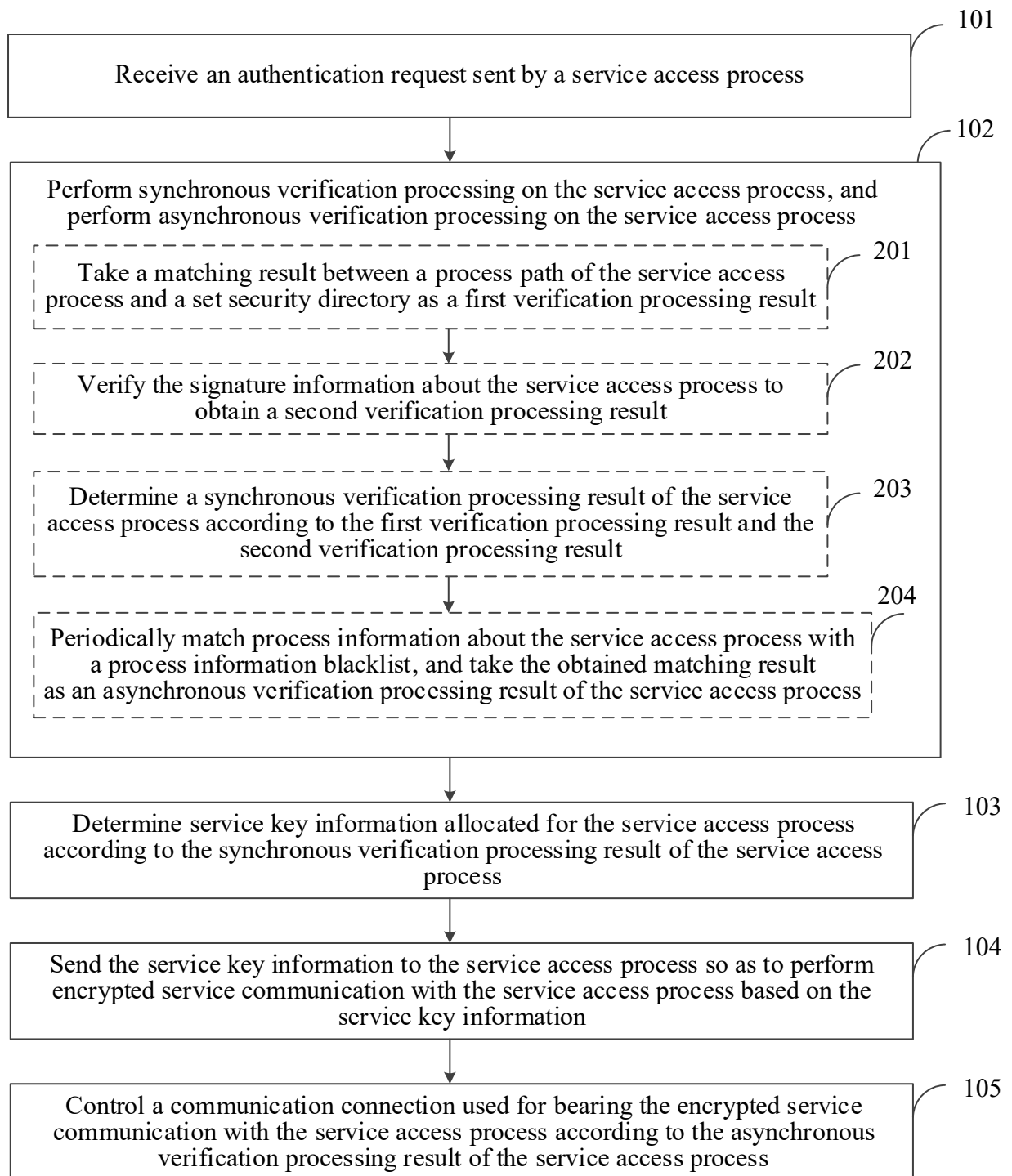


FIG. 4B

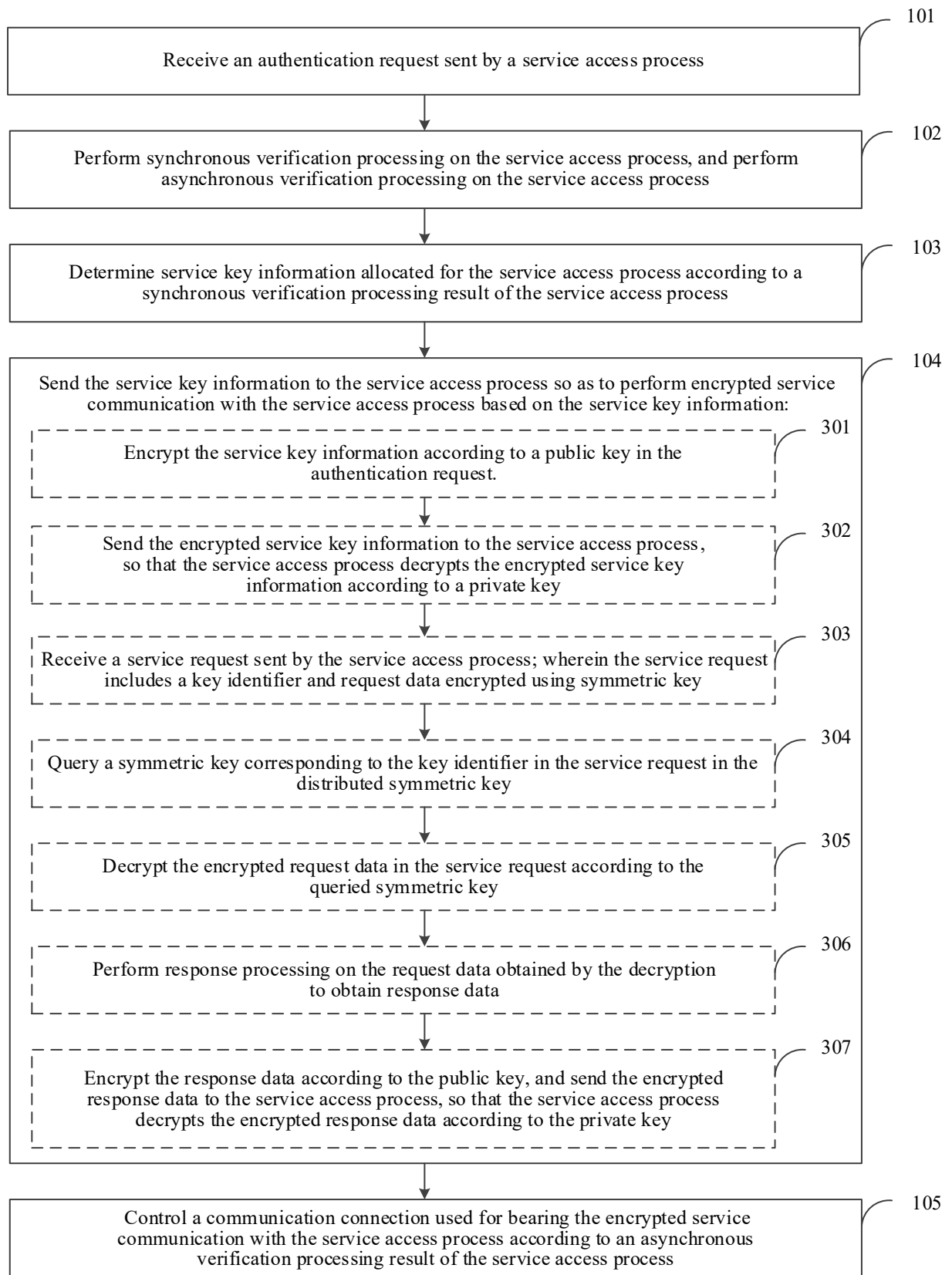


FIG. 4C

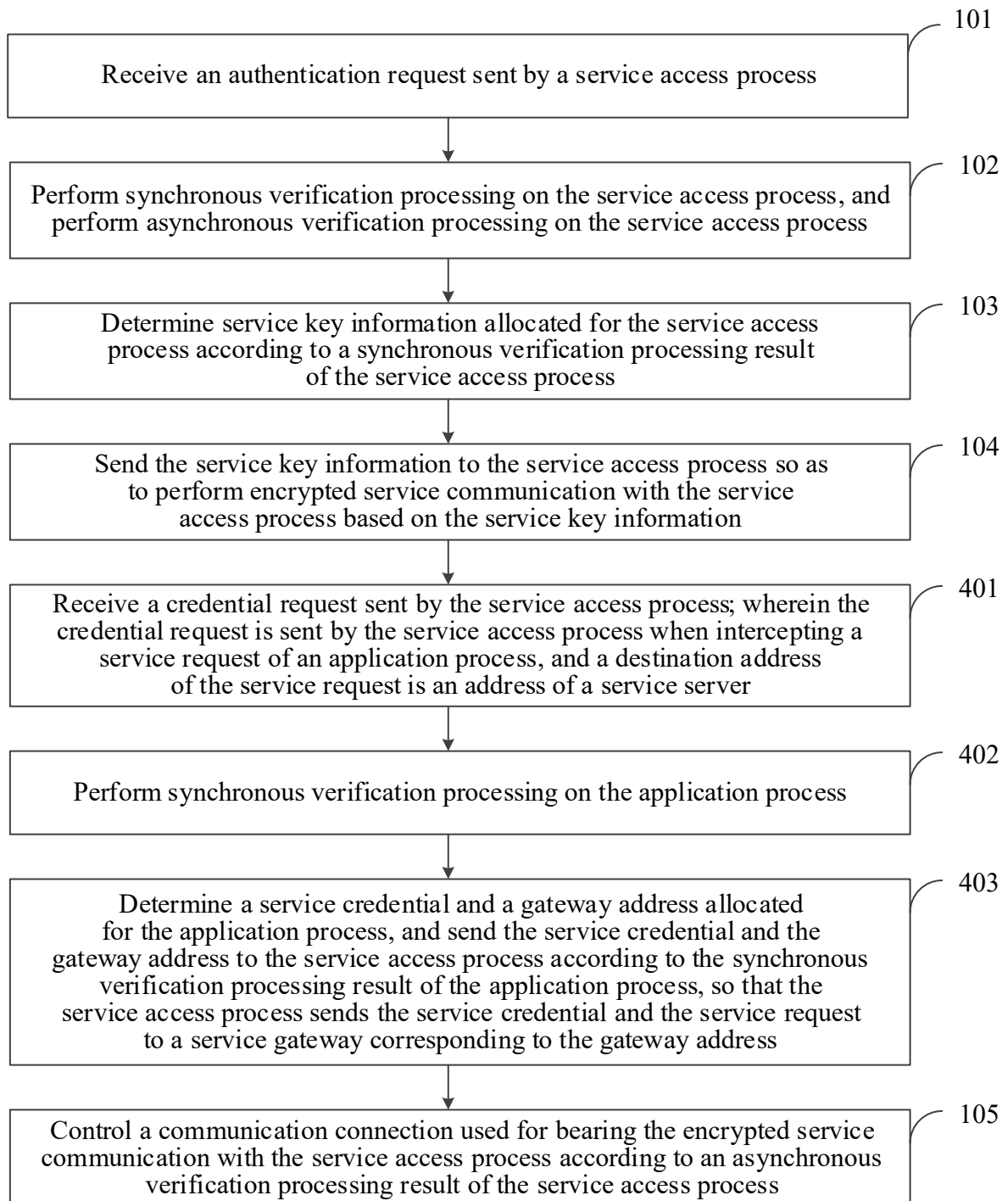


FIG. 4D

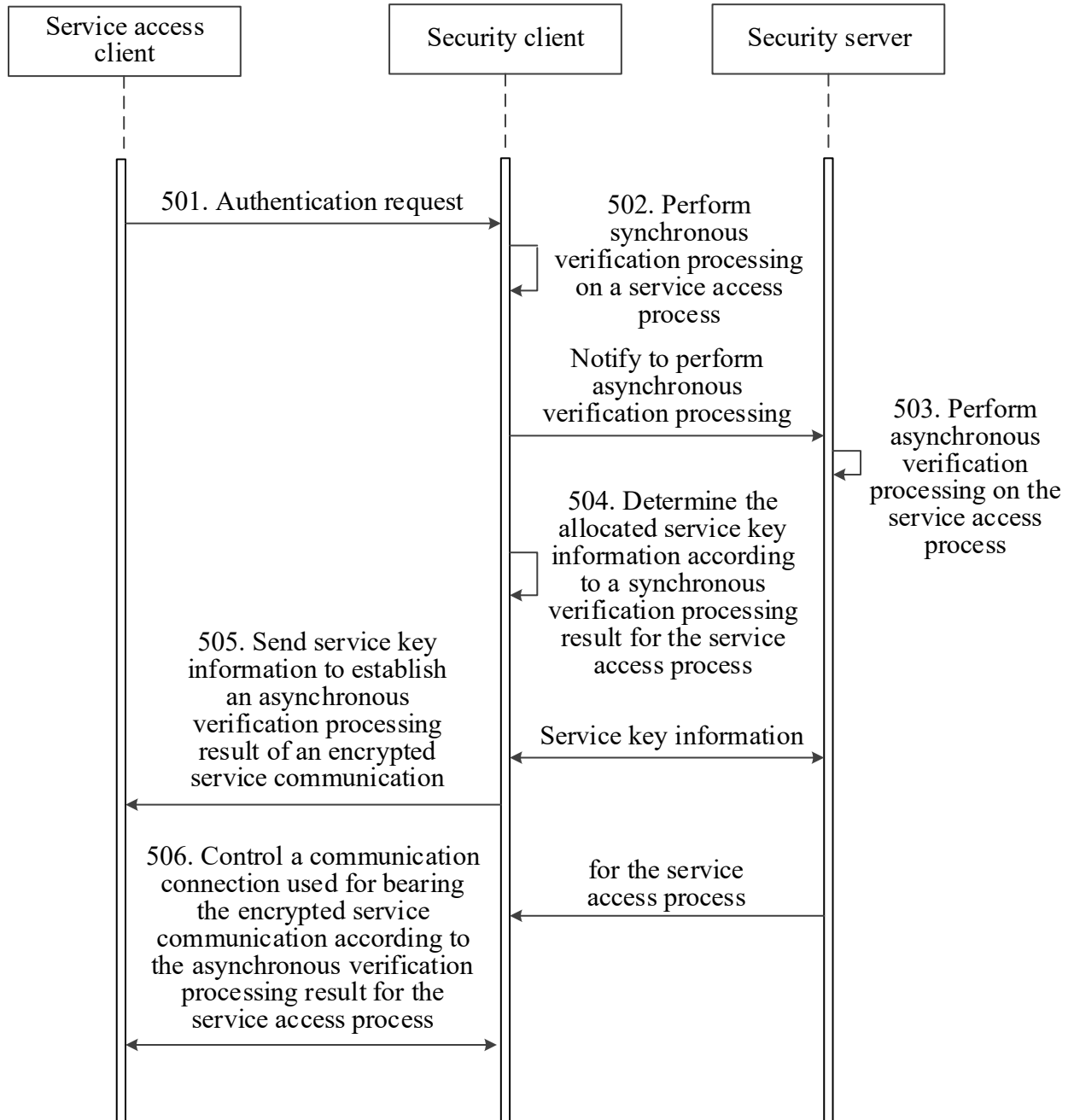


FIG. 4E

Strategy management

Account tree

Network-wide account

test

testgroup

lemon

Trusted application configuration

Search application packet

☒ Windows
☒ Mac

☒ Application packet	Operating System	Inheritance
☒ Any application	Windows	
☐ Any application	Mac	

Service system configuration

Search service system

☒ Service system	Inheritance
☒ All urls	

Save settings

FIG. 5

Process details (process information)

Process name:	xxmeetapp.exe	Application name:	xx conference
Operating system:	Windows	Manufacturer:	xx Corporation. All rights reserved
Signature information:	...	Test results:	Unknown
Version:	1.5.8.456		
MD5:	005C04E9AD...		
SHA256:	7dc65bf07879e...		

Confirm

FIG. 6

Security manager	<u>Zero-trust gateway</u>	Service system	Application management	Strategy management	Details about data	Access user management																		
Gateway: Please enter... Query Add gateway Delete in batches <table border="1"> <thead> <tr> <th>☐</th> <th>Gateway name</th> <th>Gateway setting</th> </tr> </thead> <tbody> <tr> <td>☐</td> <td>Gateway 1</td> <td>45.45.45.45:45</td> </tr> <tr> <td>☐</td> <td>Gateway 2</td> <td>123.123.123.123:123</td> </tr> <tr> <td>☐</td> <td>Gateway 3</td> <td>9.134.236.111:9443</td> </tr> <tr> <td>☐</td> <td>Gateway 4</td> <td>9.134.235.68:9443</td> </tr> <tr> <td>☐</td> <td>Gateway 5</td> <td>9.134.236.111:9443, 9.134.235.68:9443...</td> </tr> </tbody> </table>							☐	Gateway name	Gateway setting	☐	Gateway 1	45.45.45.45:45	☐	Gateway 2	123.123.123.123:123	☐	Gateway 3	9.134.236.111:9443	☐	Gateway 4	9.134.235.68:9443	☐	Gateway 5	9.134.236.111:9443, 9.134.235.68:9443...
☐	Gateway name	Gateway setting																						
☐	Gateway 1	45.45.45.45:45																						
☐	Gateway 2	123.123.123.123:123																						
☐	Gateway 3	9.134.236.111:9443																						
☐	Gateway 4	9.134.235.68:9443																						
☐	Gateway 5	9.134.236.111:9443, 9.134.235.68:9443...																						

FIG. 7

Edit zero-trust gateway

×

*Gateway name

Gateway 4

*Gateway setting

+ Add

IP address:

9.134.235.68

Port number:

9443

Clients in the following IP segments preferentially access the gateway (optional):

IP group	IP segment start address	IP segment end address	Operate
00000	0.0.0.0	255.255.255.255	Delete

Please enter IP group name

Please enter start IP

Please enter end IP

Add

Cancel

Confirm

FIG. 8

Security manager	Zero-trust gateway	<u>Service system</u>	Application management	Strategy management	Details about data	Access user management
------------------	--------------------	-----------------------	------------------------	---------------------	--------------------	------------------------

System combination  System combination 1 System combination 2 System combination 3	Service system:	Please enter the service system	Please enter domain name, IP, port	Creation time:	Start time ~ End	
	Add system Copy system Deletion in batches					
	☐	Service system	Type	IP/domain name	Port	Gateway that can access to the service system
	☐	Service system 1	Domain name	*.xitong1.com	All ports	Gateways 1 and 2
	☐	Service system 2	Domain name	*.xitong2.com	All ports	Gateway 3
	☐	Service system 3	Domain name	*.xitong3.com	All ports	Gateways 3 and 4
☐	Service system 4	Domain name	*xitong4.cn	All ports	Gateways 3 and 4	

FIG. 9

Newly-added accessible service system×

*Service system:

*Category:

IP▼

*IP:

☒ ☐

Example: 127.0.0.1

+ Add IP

*Port:

☐ All ports ☒ Specified port

Example: 8000

+ Add port

Cancel

Confirm

FIG. 10

Newly-added accessible service system×

Accessible gateway group ordering

Order	Zero-trust gateway list
↑ ↓	Gateway 1
↑ ↓	Gateway 2
↑ ↓	Gateway 3
↑ ↓	Gateway 4

◀

▶

▲

▼

Cancel

Confirm

FIG. 12

Strategy management

Account tree

Network-wide account

test

123

testgroup

Trusted application configuration

Search application packet

Unherited parent group strategy

☒ Windows
☒ Mac

☒ Application packet	Operating system	Inheritance
☐ Any application	Windows	
☐ Any application	Mac	
☐ xx office software	Mac	
☐ xx text message	Windows	
☒ xx conference	Windows	Resume inheritance

Service system configuration

Search service system

Unherited parent group strategy

☒ Service system	Inheritance
☐ System combination 1	
☒ System combination 2	Resume inheritance
☐ System combination 3	

Save settings

FIG. 13

Security client

Not logged in

Zero-trust office

Virus checking and killing

Compliance test

Bug fixes

Computer tools

Log in first, and start your zero-trust office work

Account not logged in

Compliance strategy not configured

Under office security real-time protection

Trusted application not configured

Scan code to log in

Account log in

Fast login

Two-dimensional code

FIG. 14

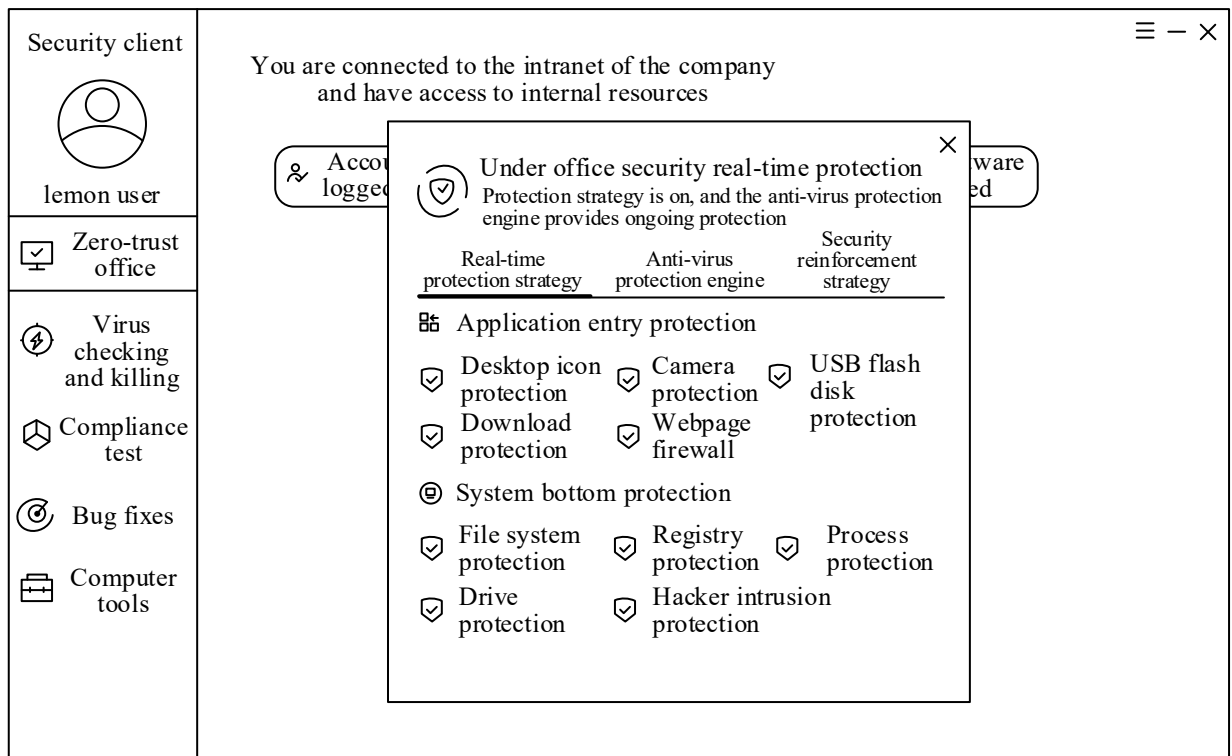


FIG. 15

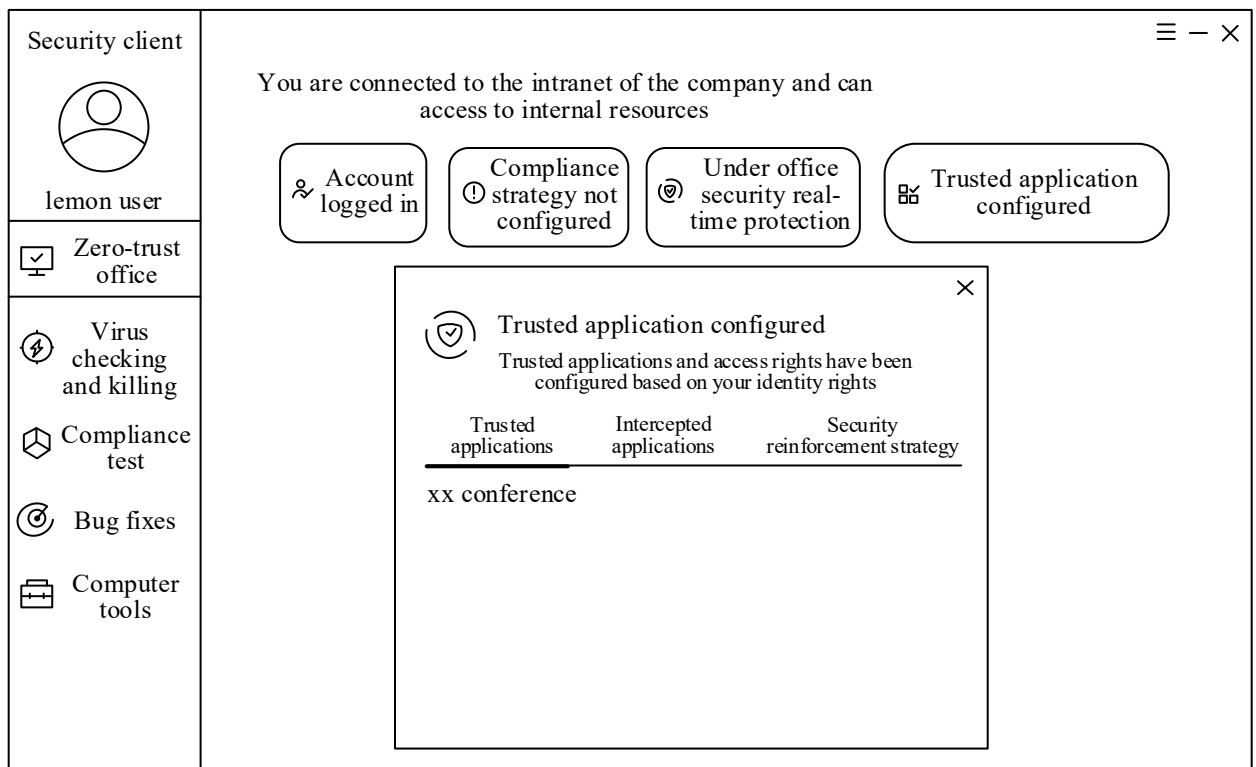


FIG. 16

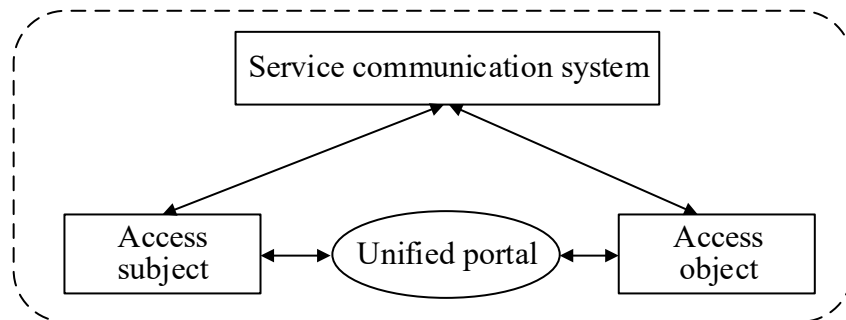


FIG. 17

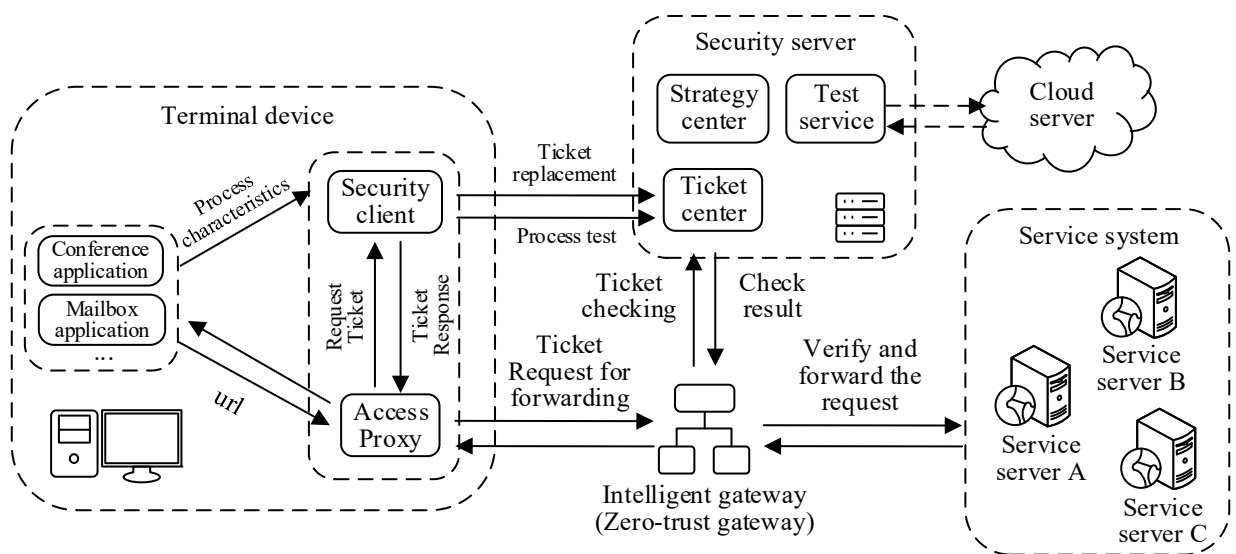


FIG. 18

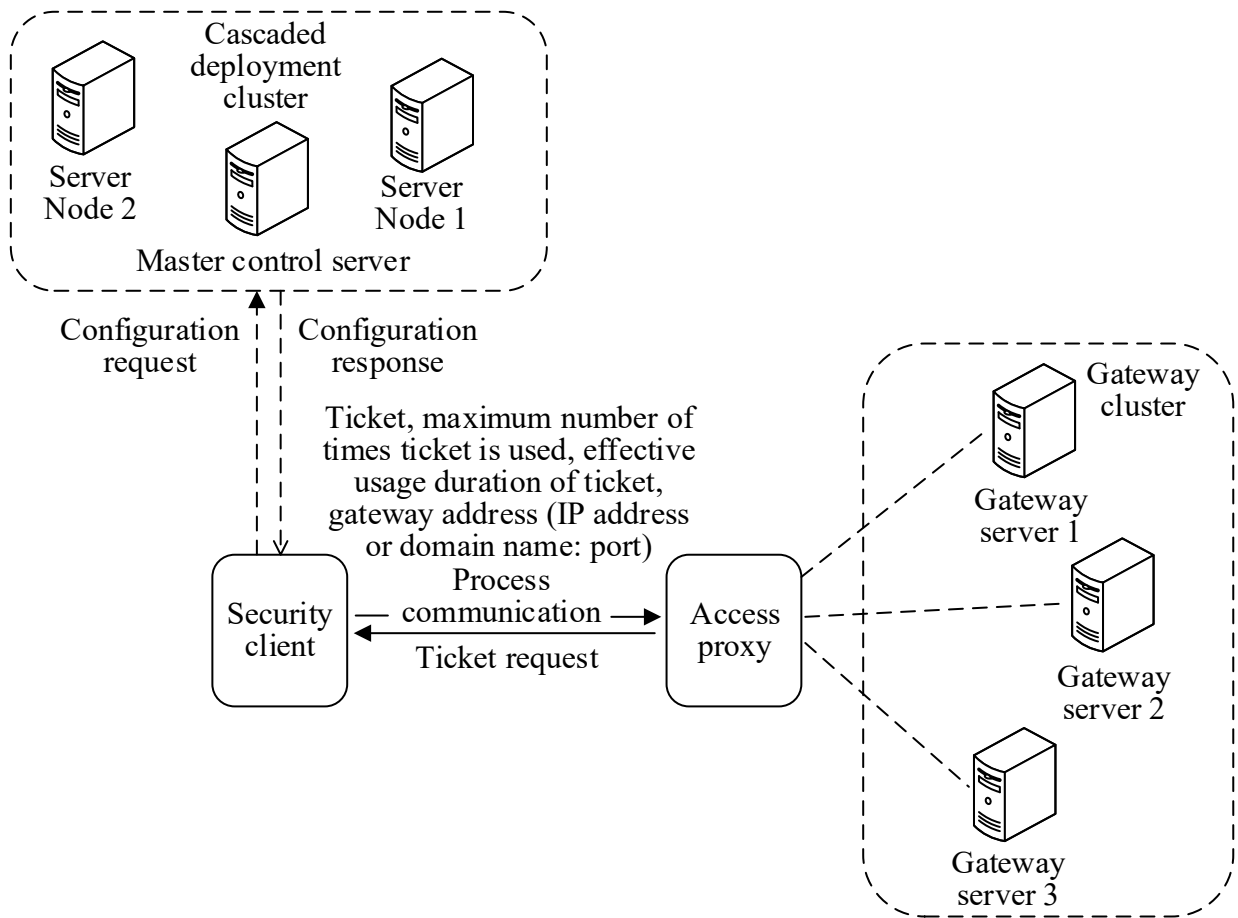


FIG. 19

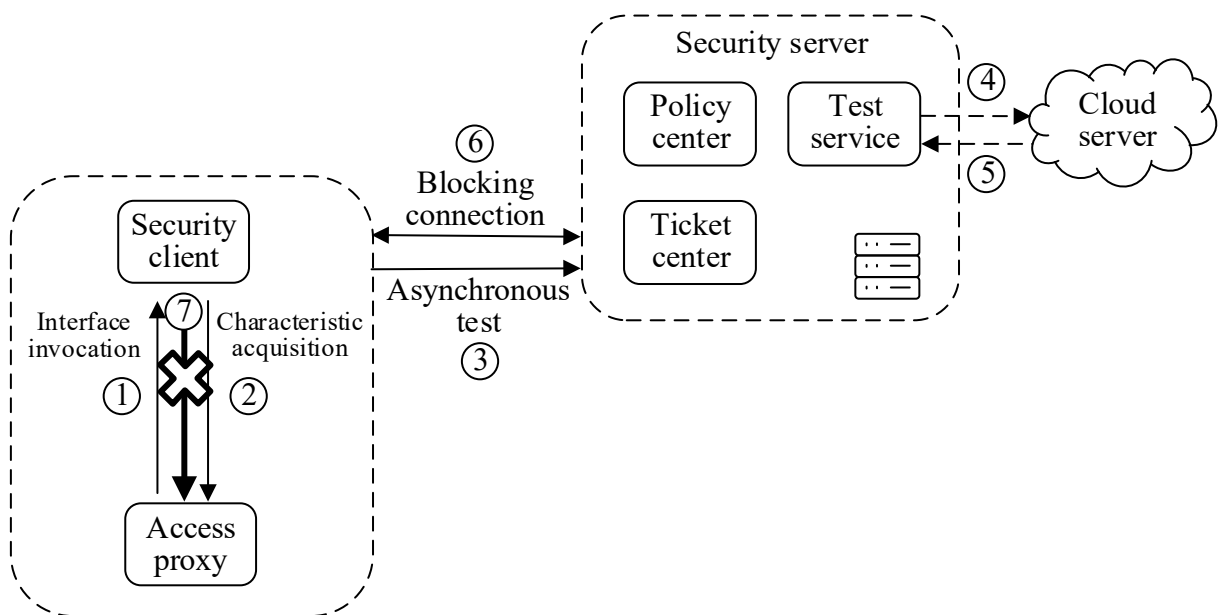


FIG. 20