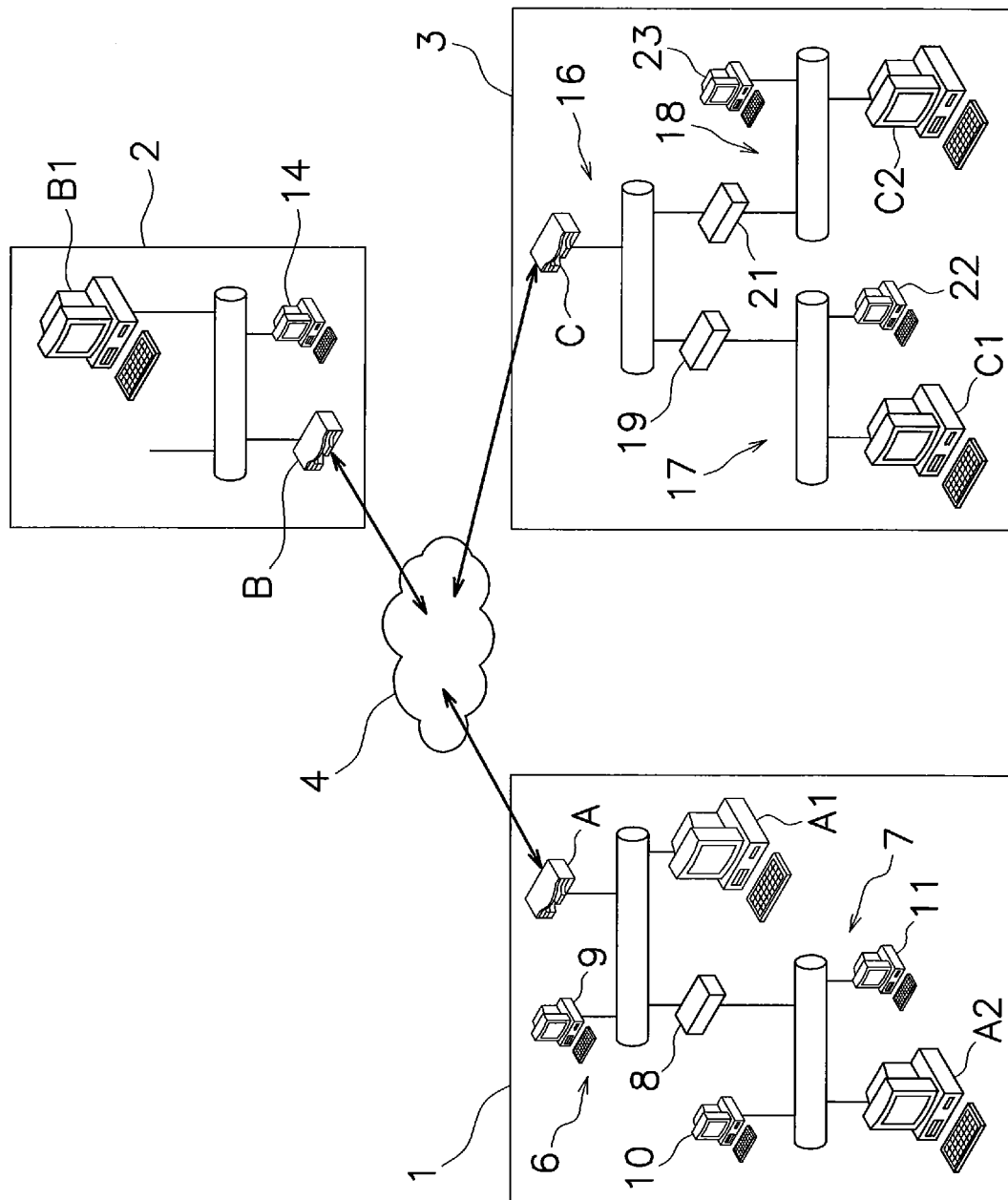
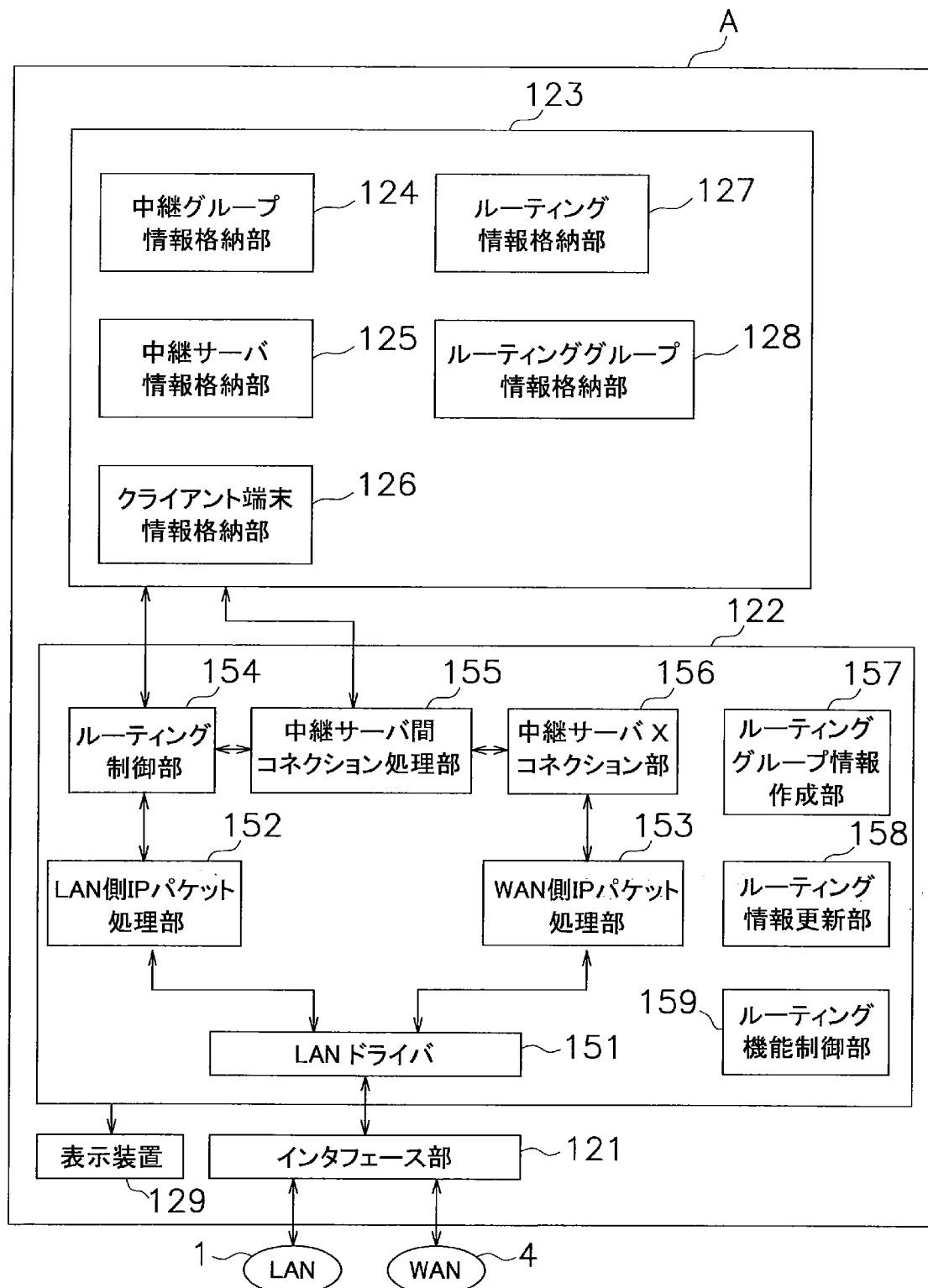


[図1]



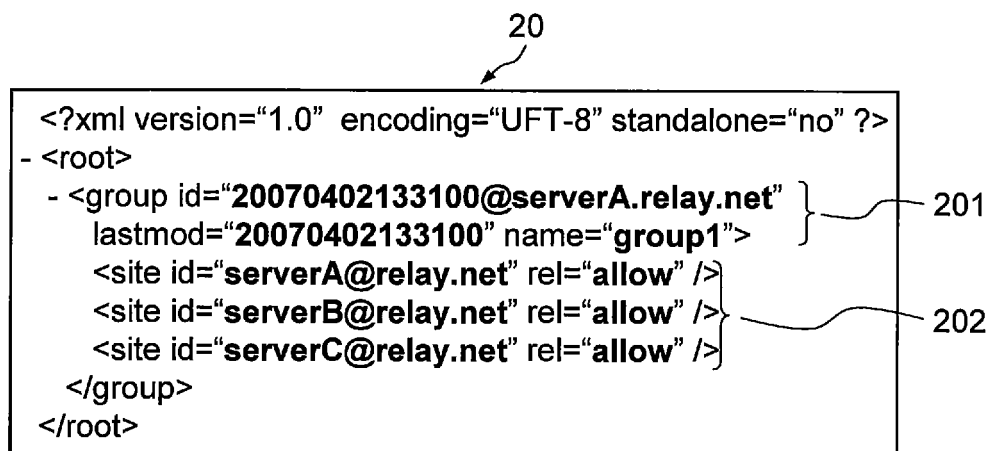
[図2]



[図3]

group1	relayserverA	relayserverB	relayserverC
--------	--------------	--------------	--------------

[図4]

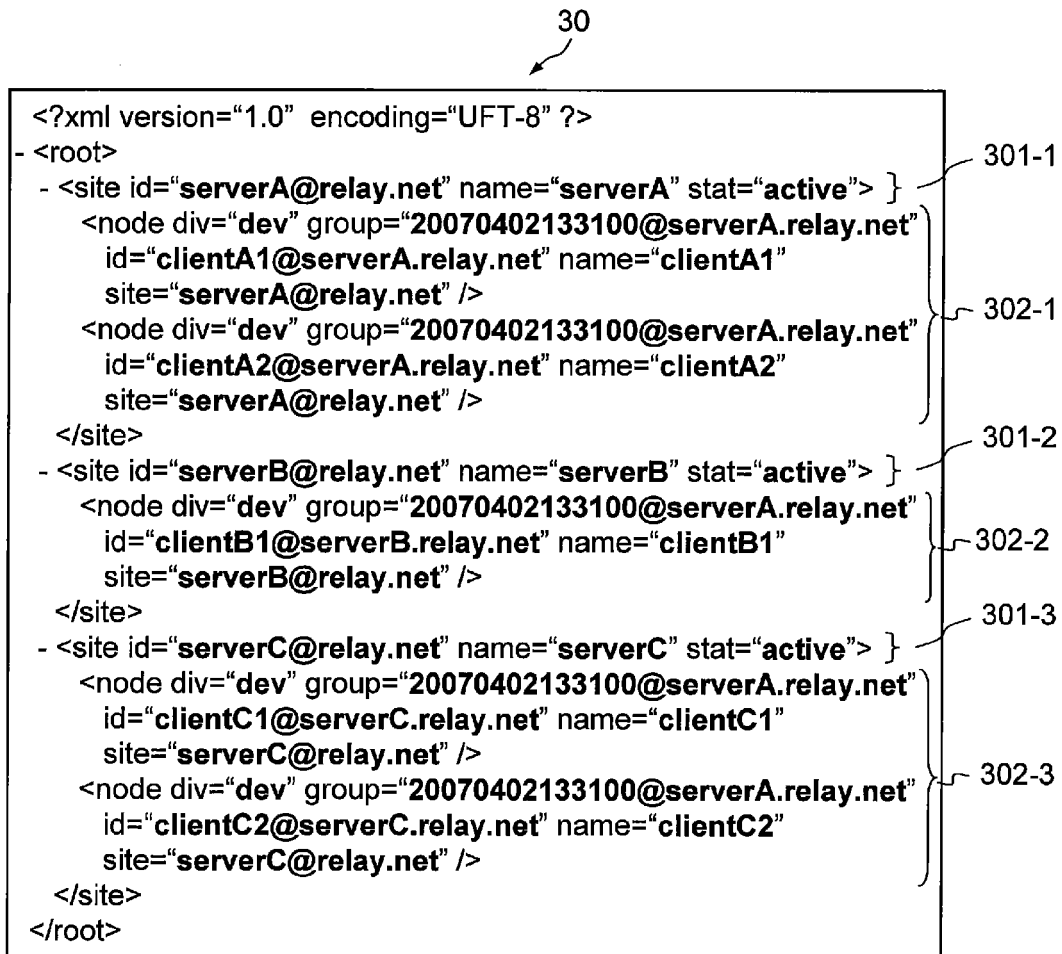


[図5]

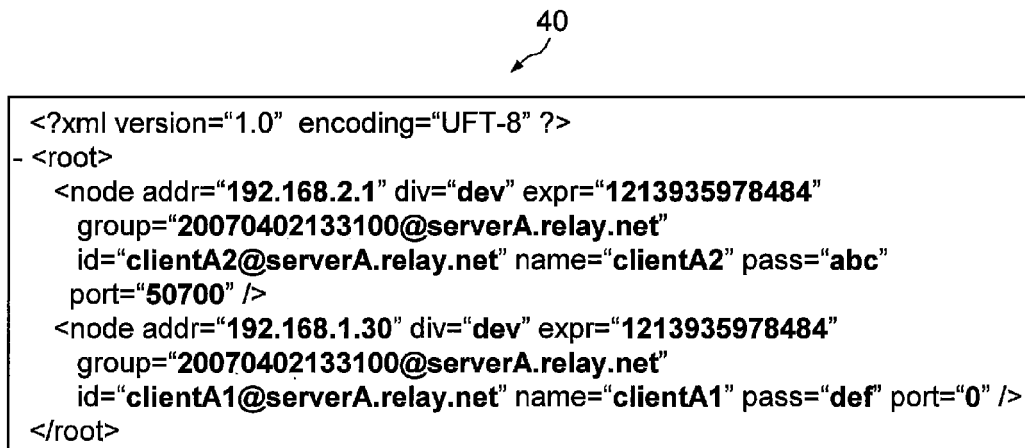
30

relayserverA	clientA1
	clientA2
relayserverB	clientB1
relayserverC	clientC1
	clientC2

[図6]



[図7]



[図8]

50

```

<?xml version="1.0" encoding="UTF-8" ?>
- <root>
  <node addr="192.100.1.3" div="dev" expr="1213935978484"
    group="20070402133100@serverA.relay.net"
    id="clientB1@serverB.relay.net" name="clientB1" pass="abc"
    port="50700" />
</root>

```

[図9]

60

```

<?xml version="1.0" encoding="UTF-8" ?>
- <root>
  <node addr="200.1.2.1" div="dev" expr="1213935978484"
    group="20070402133100@serverA.relay.net"
    id="clientC1@serverC.relay.net" name="clientC1" pass="abc"
    port="50700" />
  <node addr="200.1.3.100" div="dev" expr="1213935978484"
    group="20070402133100@serverA.relay.net"
    id="clientC2@serverC.relay.net" name="clientC2" pass="def" port="0" />
</root>

```

[図10]

70

70-1	relayserverA	192.168.1.10
		192.168.1.20
		192.168.1.30
70-2	clientA2	192.168.2.1
		192.168.2.2
		192.168.2.3
70-3	clientB1	192.100.1.2
70-4	clientC1	200.1.2.1
		200.1.2.2
70-5	clientC2	200.1.3.0/24

[図11]

70

```
<?xml version="1.0" encoding="UTF-8" ?>
- <root>
  - <router id="serverA@relay.net">
    <dev addr="192.168.1.10" id="serverA.relay.net" />
    <dev addr="192.168.1.20" />
    <dev addr="192.168.1.30" id="clientA1@serverA.relay.net" />
  </router>
  - <router id="clientA2@serverA.relay.net">
    <dev addr="192.168.2.1" id="clientA2@serverA.relay.net" />
    <dev addr="192.168.2.2" />
    <dev addr="192.168.2.3" />
  </router>
  - <router id="clientB1@serverB.relay.net">
    <dev addr="192.100.1.2" id="clientB1@serverB.relay.net" />
  </router>
  - <router id="clientC1@serverC.relay.net">
    <dev addr="200.1.2.1" id="clientC1@serverC.relay.net" />
    <dev addr="200.1.2.2" />
  </router>
  - <router id="clientC2@serverC.relay.net">
    <dev addr="200.1.3.0/24" />
    <dev addr="200.1.3.100" id="clientC2@serverC.relay.net" />
  </router>
</root>
```

70-1

70-2

70-3

70-4

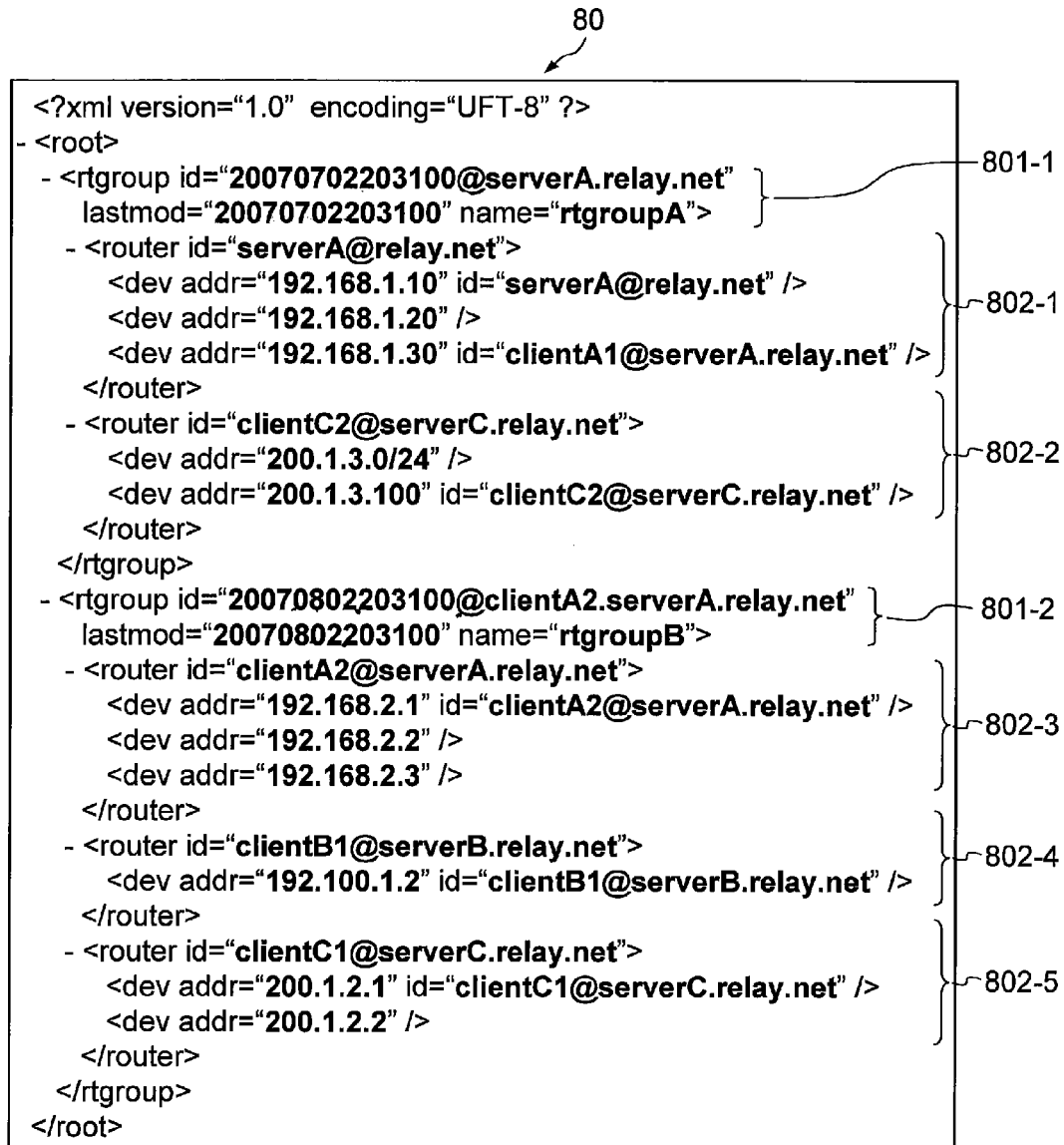
70-5

[図12]

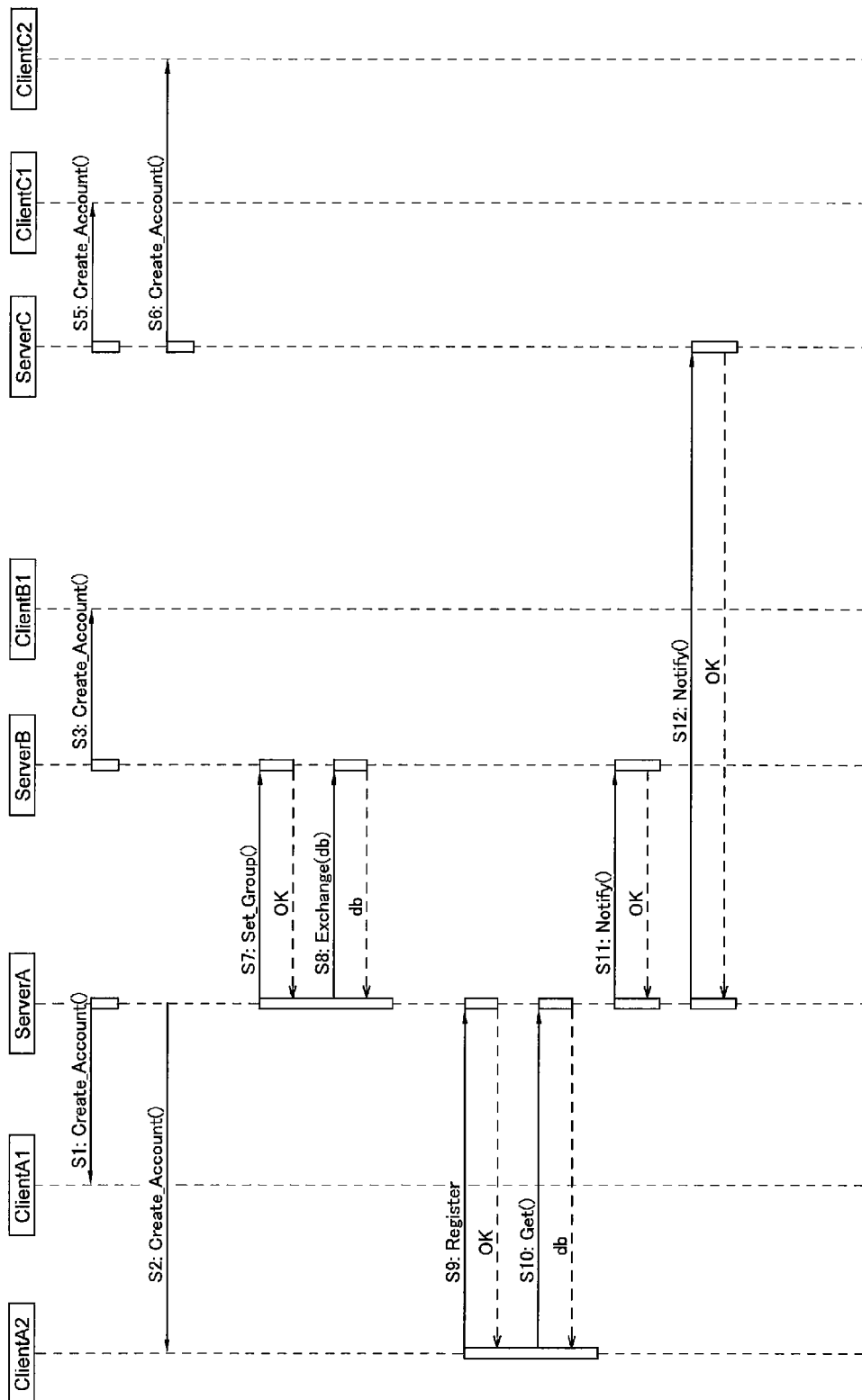
80
↙

routing groupA	relayserverA	192.168.1.10
		192.168.1.20
		192.168.1.30
	clientC2	200.1.3.0/24
routing groupB	clientA2	192.168.2.1
		192.168.2.2
		192.168.2.3
	clientB1	192.100.1.2
	clientC1	200.1.2.1
		200.1.2.2

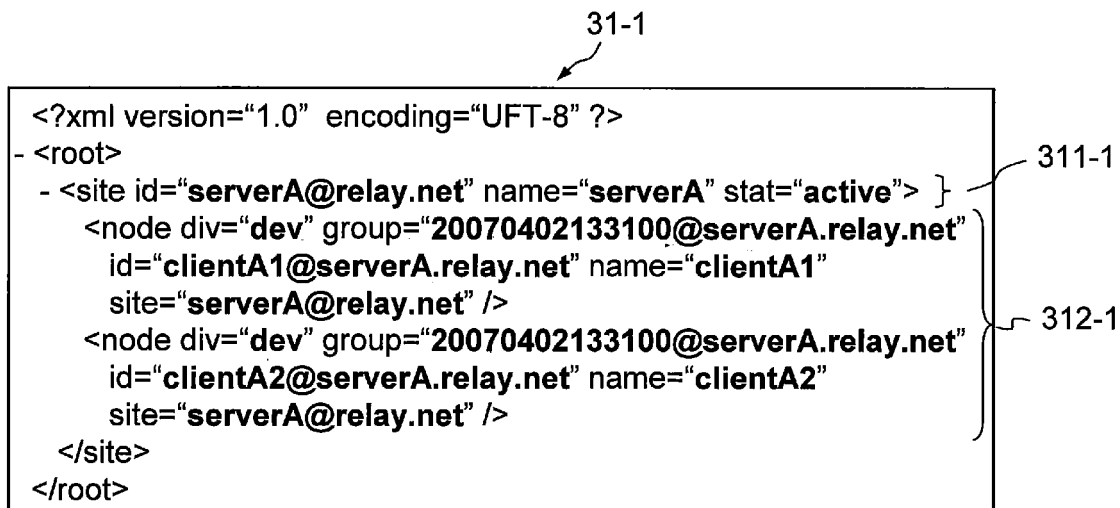
[図13]



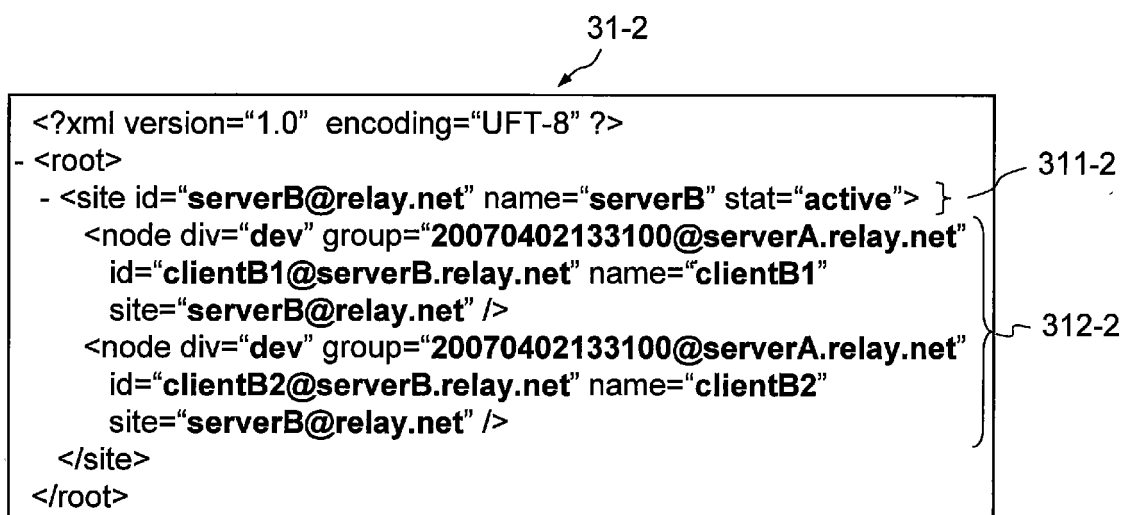
[図14]



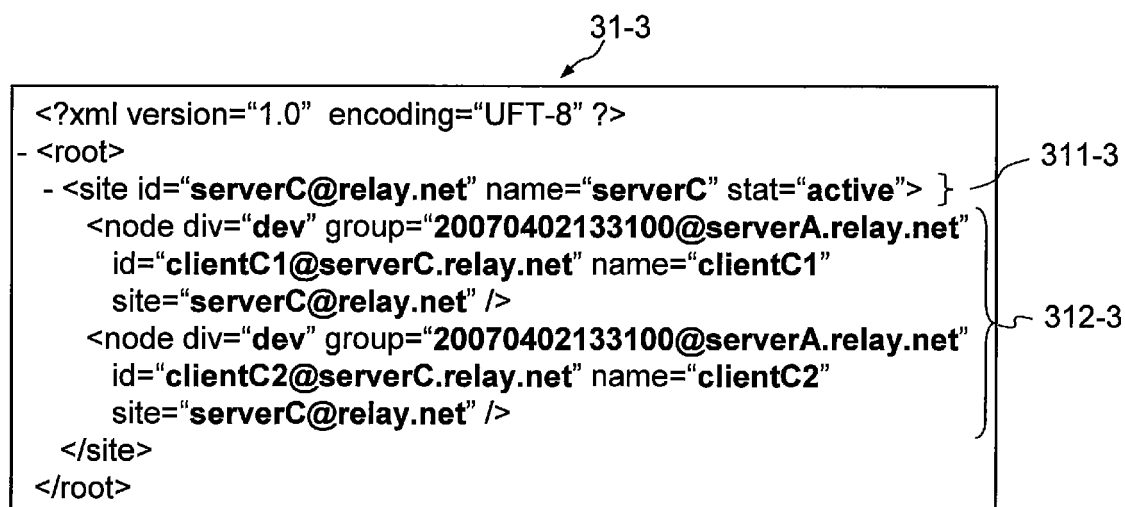
[図15]



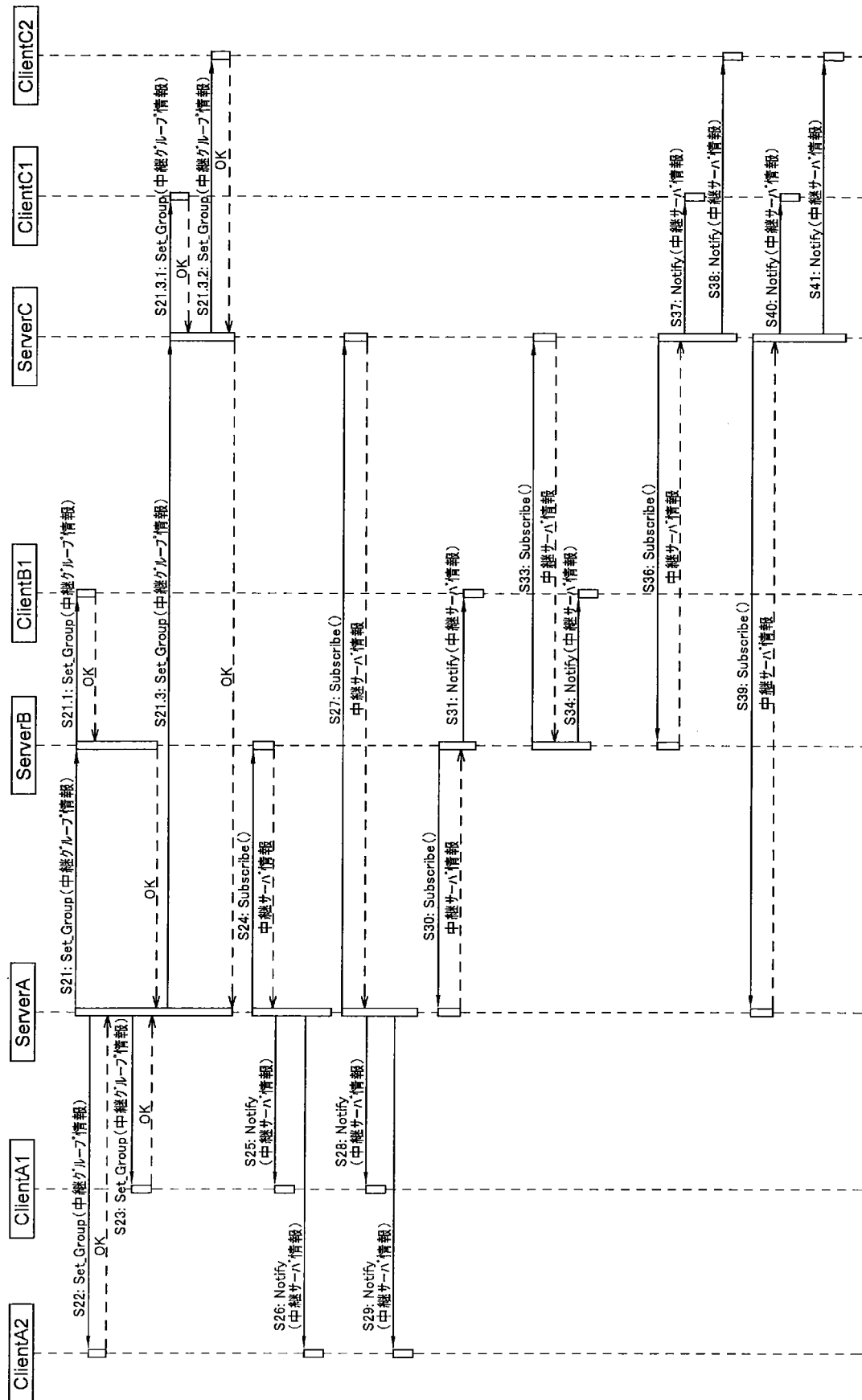
[図16]



[図17]



[図18]



[図19]

71-1

```
<?xml version="1.0" encoding="UTF-8" ?>
- <root>
  - <router id="serverA@relay.net">
    <dev addr="192.168.1.10" id="serverA.relay.net" />
    <dev addr="192.168.1.20" />
    <dev addr="192.168.1.30" id="clientA1@serverA.relay.net" />
  </router>
</root>
```

[図20]

71-2

```
<?xml version="1.0" encoding="UTF-8" ?>
- <root>
  - <router id="clientA2@serverA.relay.net">
    <dev addr="192.168.2.1" id="clientA2@serverA.relay.net" />
    <dev addr="192.168.2.2" />
    <dev addr="192.168.2.3" />
  </router>
</root>
```

[図21]

71-3

```
<?xml version="1.0" encoding="UTF-8" ?>
- <root>
  - <router id="clientB1@serverB.relay.net">
    <dev addr="192.100.1.2" id="clientB1@serverB.relay.net" />
  </router>
</root>
```

[図22]

71-4



```
<?xml version="1.0" encoding="UTF-8" ?>
- <root>
  - <router id="clientC1@serverC.relay.net">
    <dev addr="200.1.2.1" id="clientC1@serverC.relay.net" />
    <dev addr="200.1.2.2" />
  </router>
</root>
```

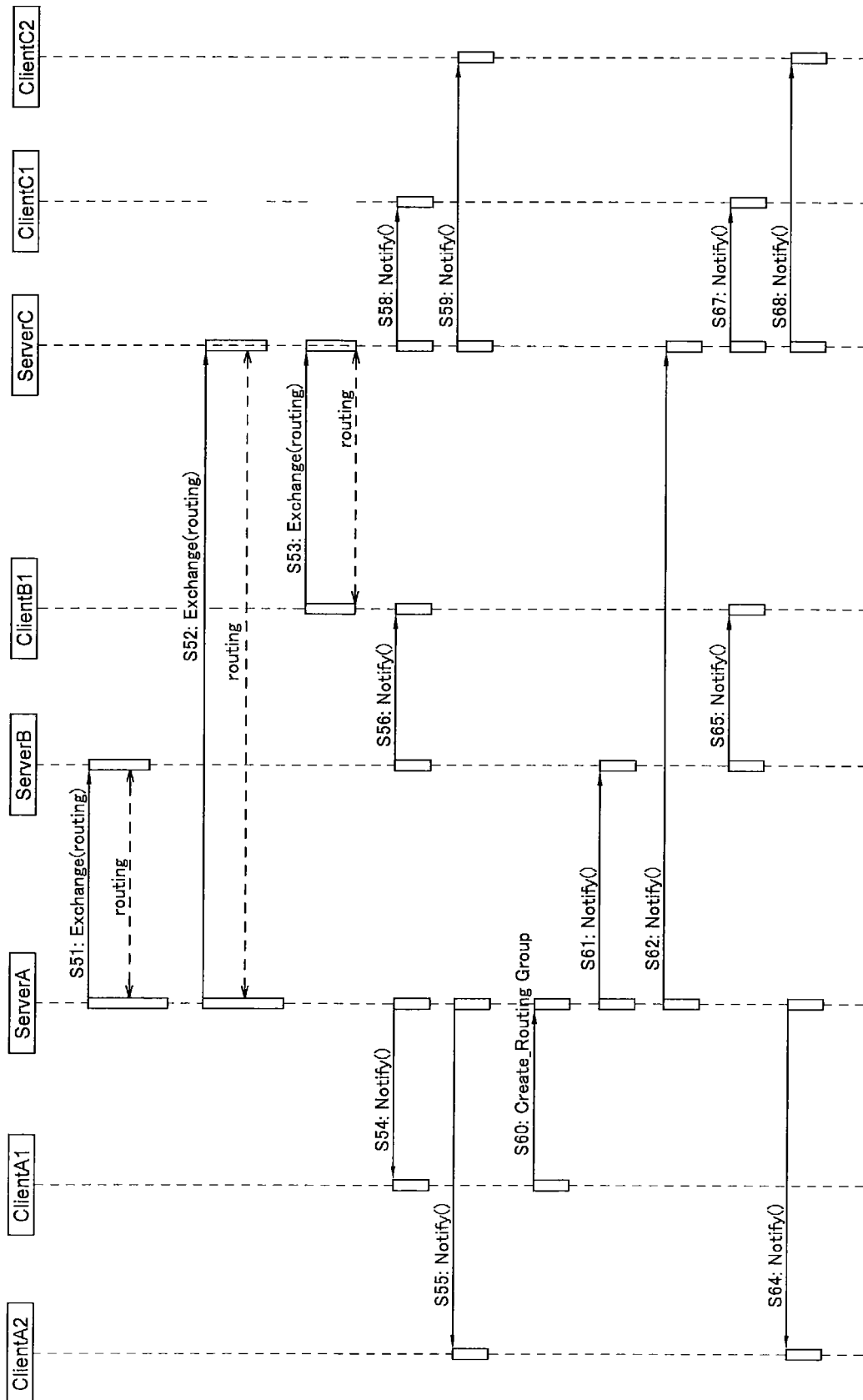
[図23]

71-5

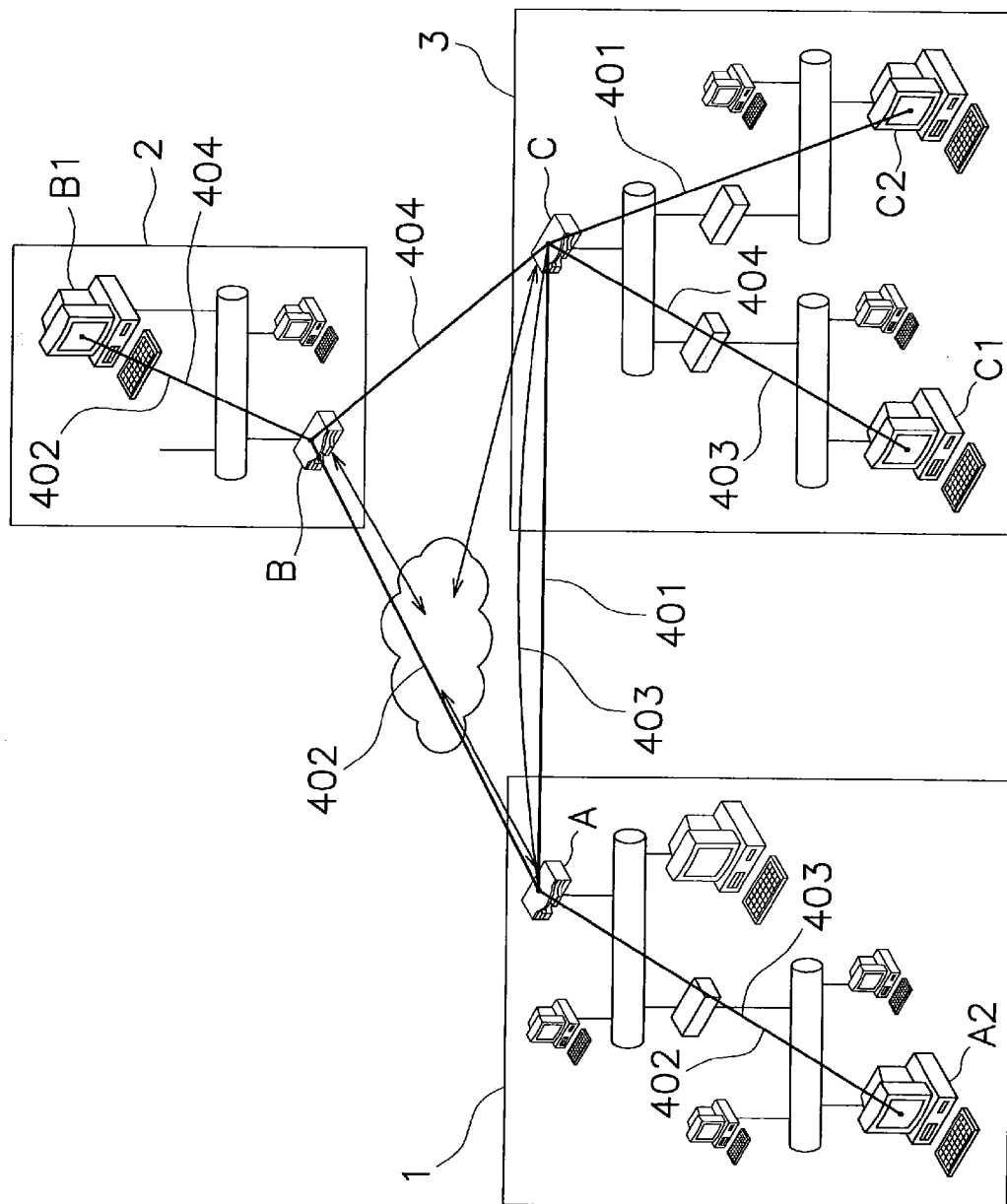


```
<?xml version="1.0" encoding="UTF-8" ?>
- <root>
  - <router id="clientC2@serverC.relay.net">
    <dev addr="200.1.3.0/24" />
    <dev addr="200.1.3.100" id="clientC2@serverC.relay.net" />
  </router>
</root>
```

[図24]



[図25]



[図26]

