

FIG. 1

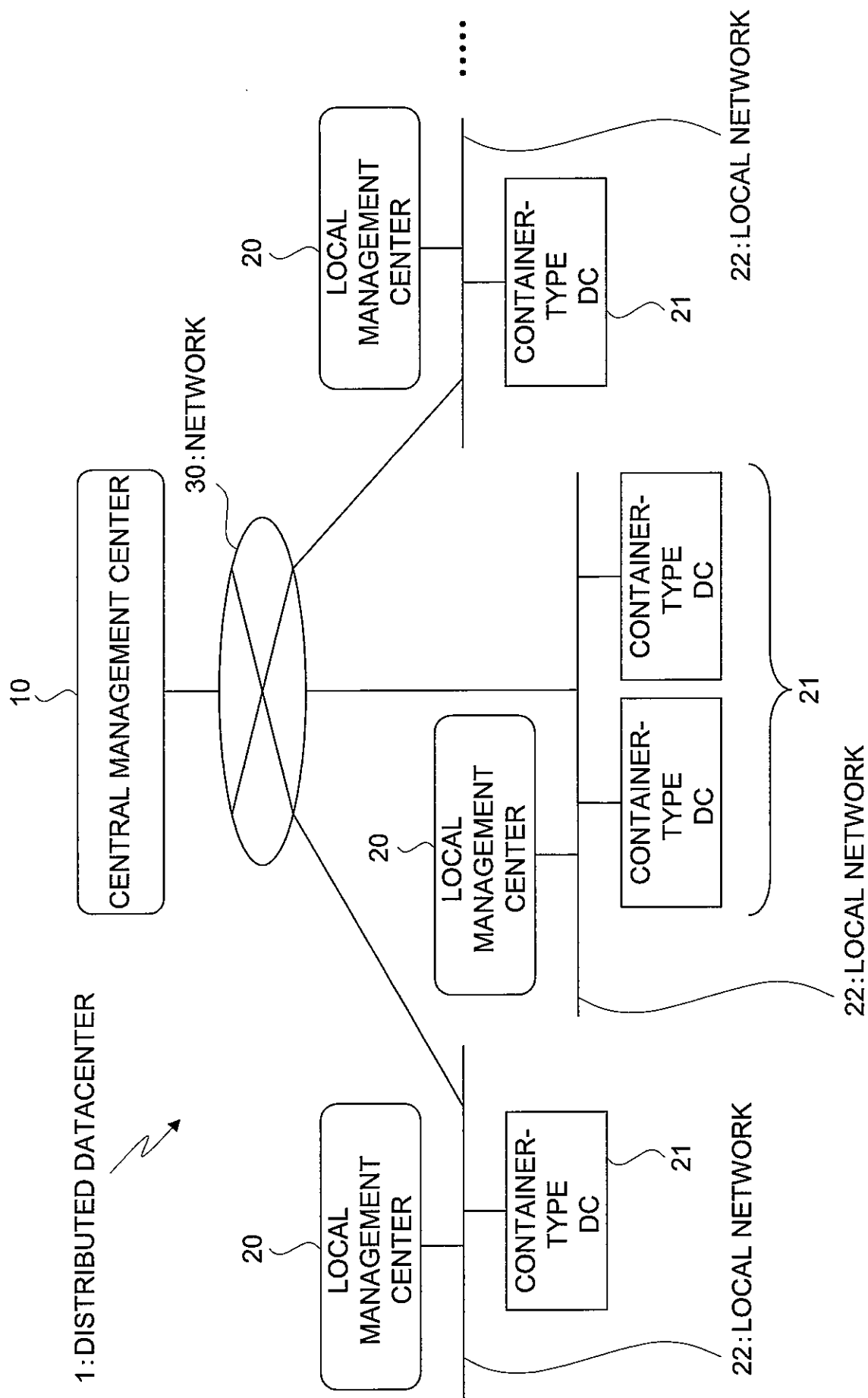


FIG. 2

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RESOURCE ID	RESOURCE TYPE	VOLUME	MANAGEMENT SOURCE	ACCESS ID	...
001	CPU	100	LOCAL	A001	...
002	CPU	200	CENTRAL	B002	...
003	CPU	2,000	UNOCCUPIED	C003	...
004	STORAGE	100	LOCAL	D004	...
...	...	...	...	...	...

FIG. 3

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OWNER DC	RESOURCE ID	RESOURCE TYPE	VOLUME	USER DC	ACCESS ID	...
DC001	002	CPU	200	DC012	B002	...
DC001	003	CPU	2,000	DC012	C003	...
DC123	101	STORAGE	300	DC123	AA02	...
DC234	105	CPU	550	DC789	E014	...
...	...	...	...	...	...	...

FIG. 4

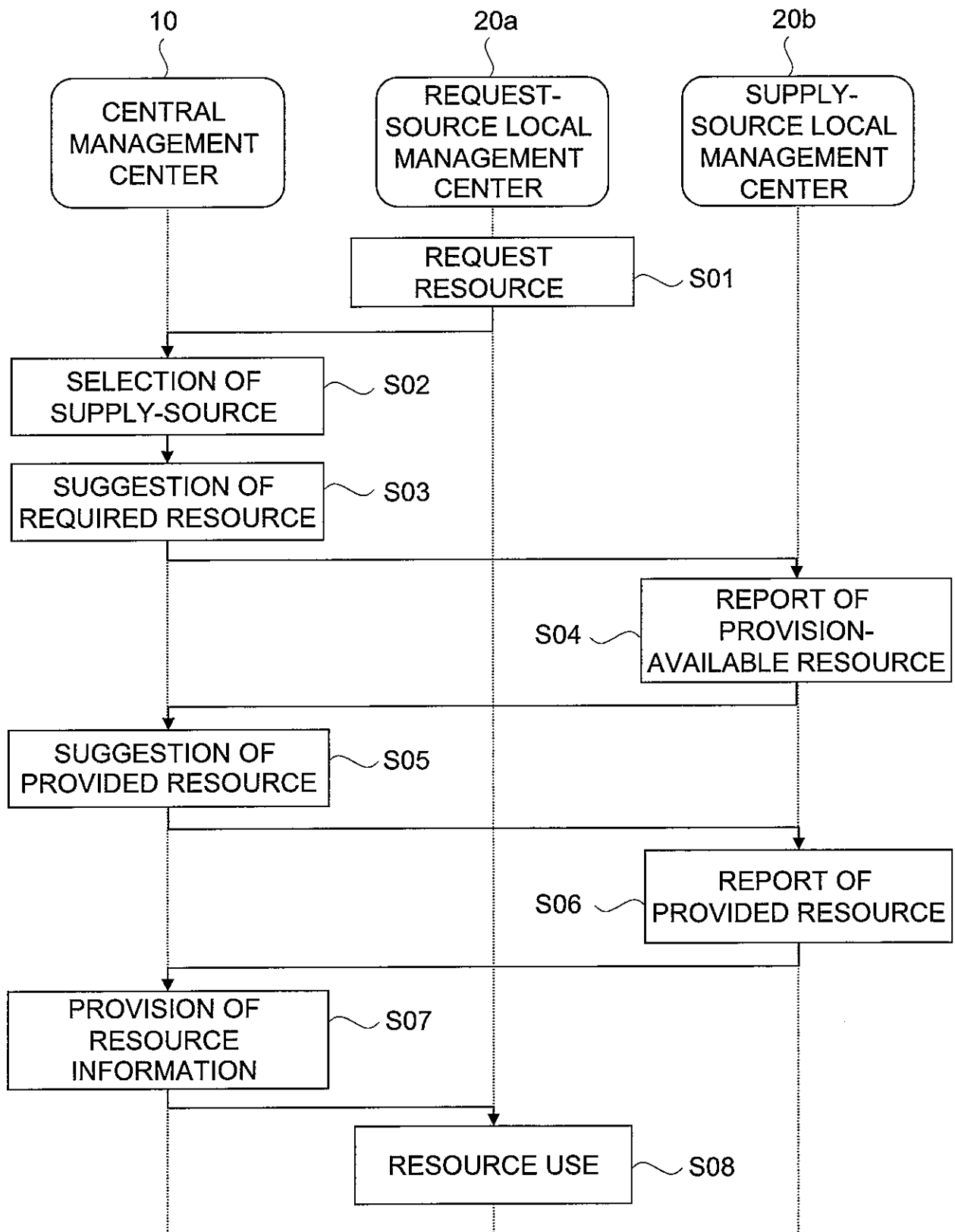


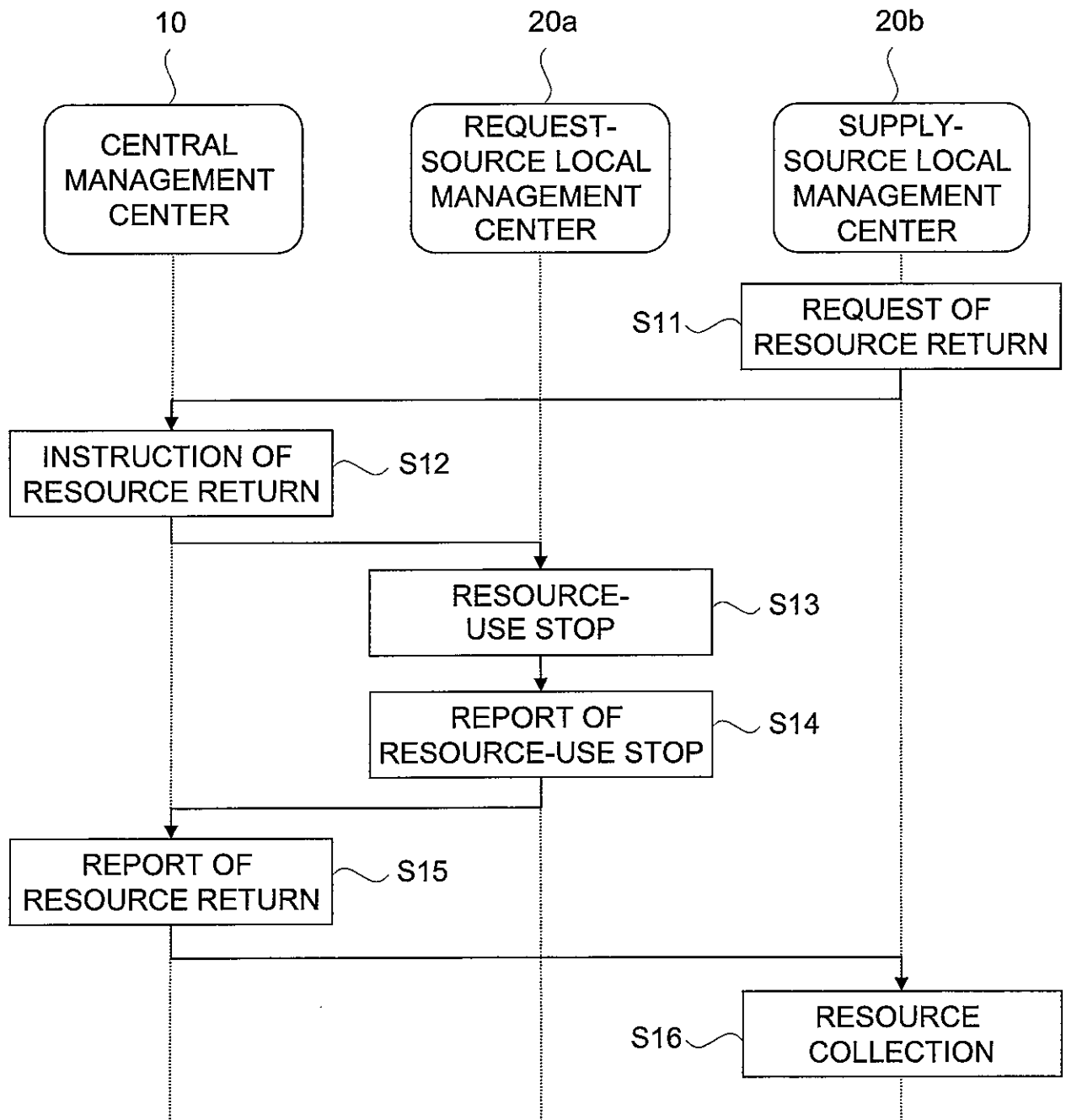
FIG. 5

FIG. 6