

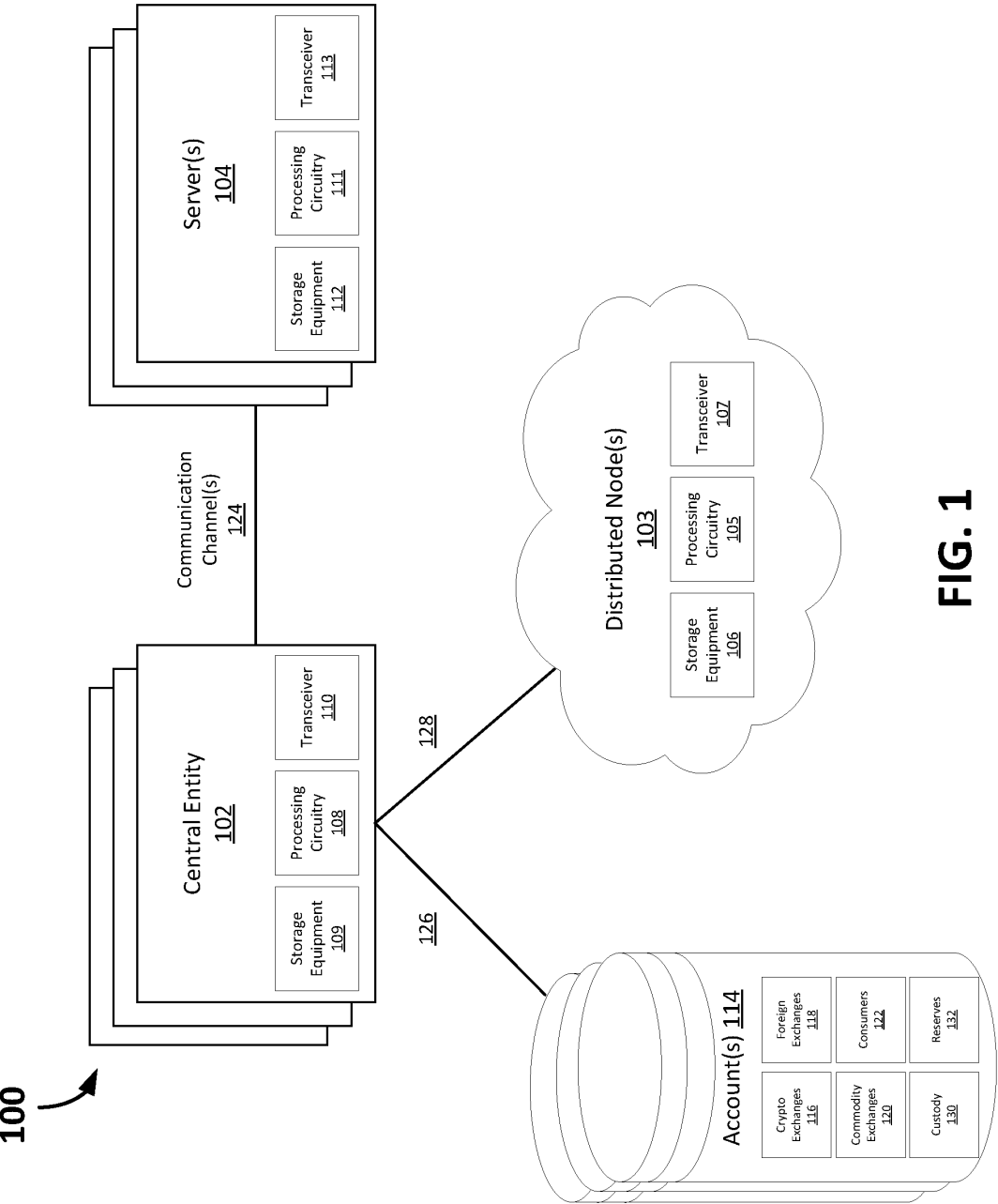


FIG. 1

200

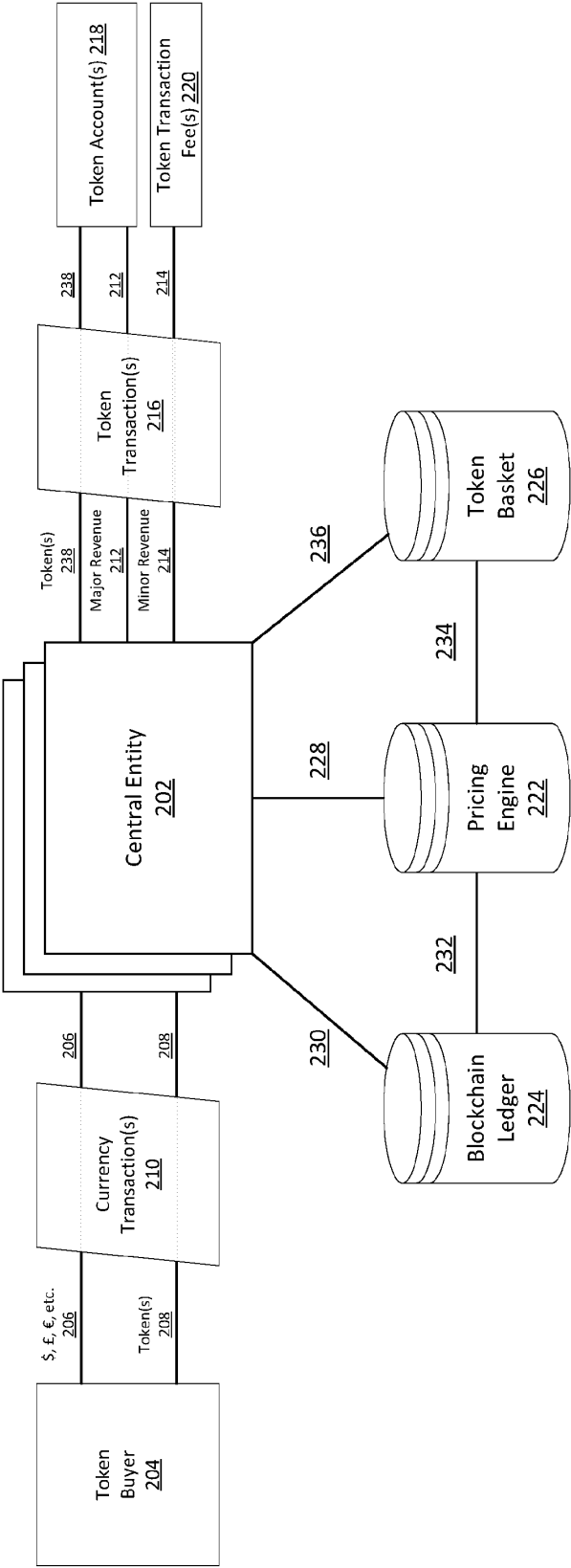


FIG. 2

300

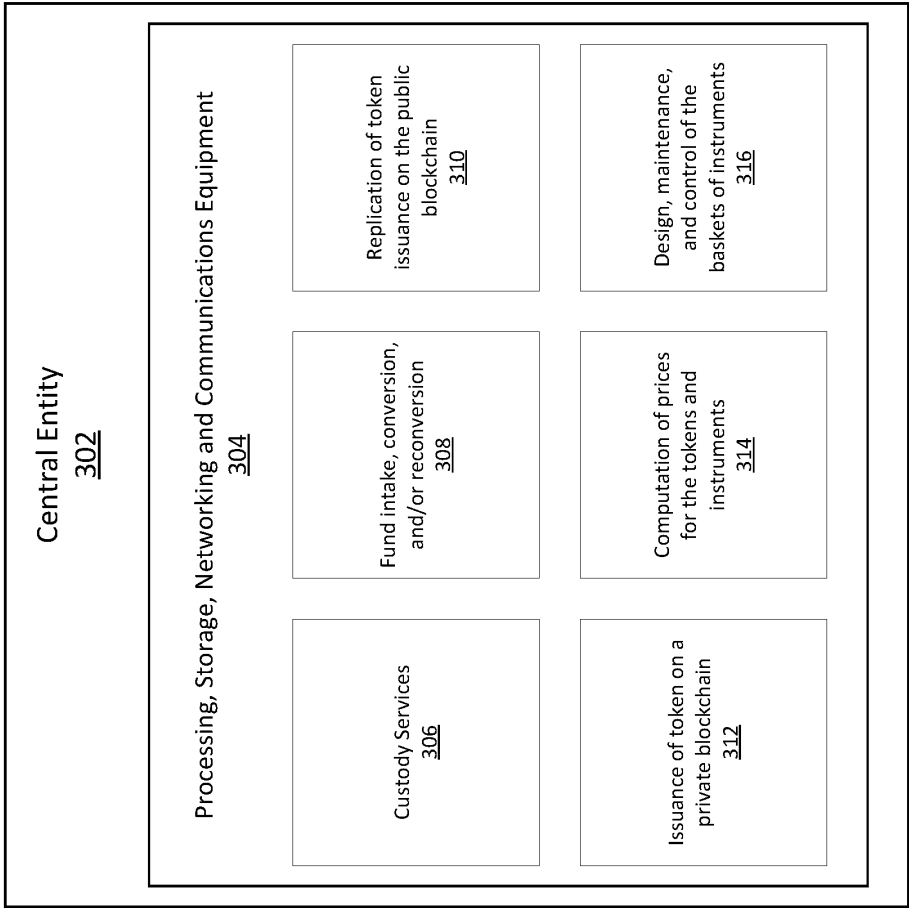


FIG. 3

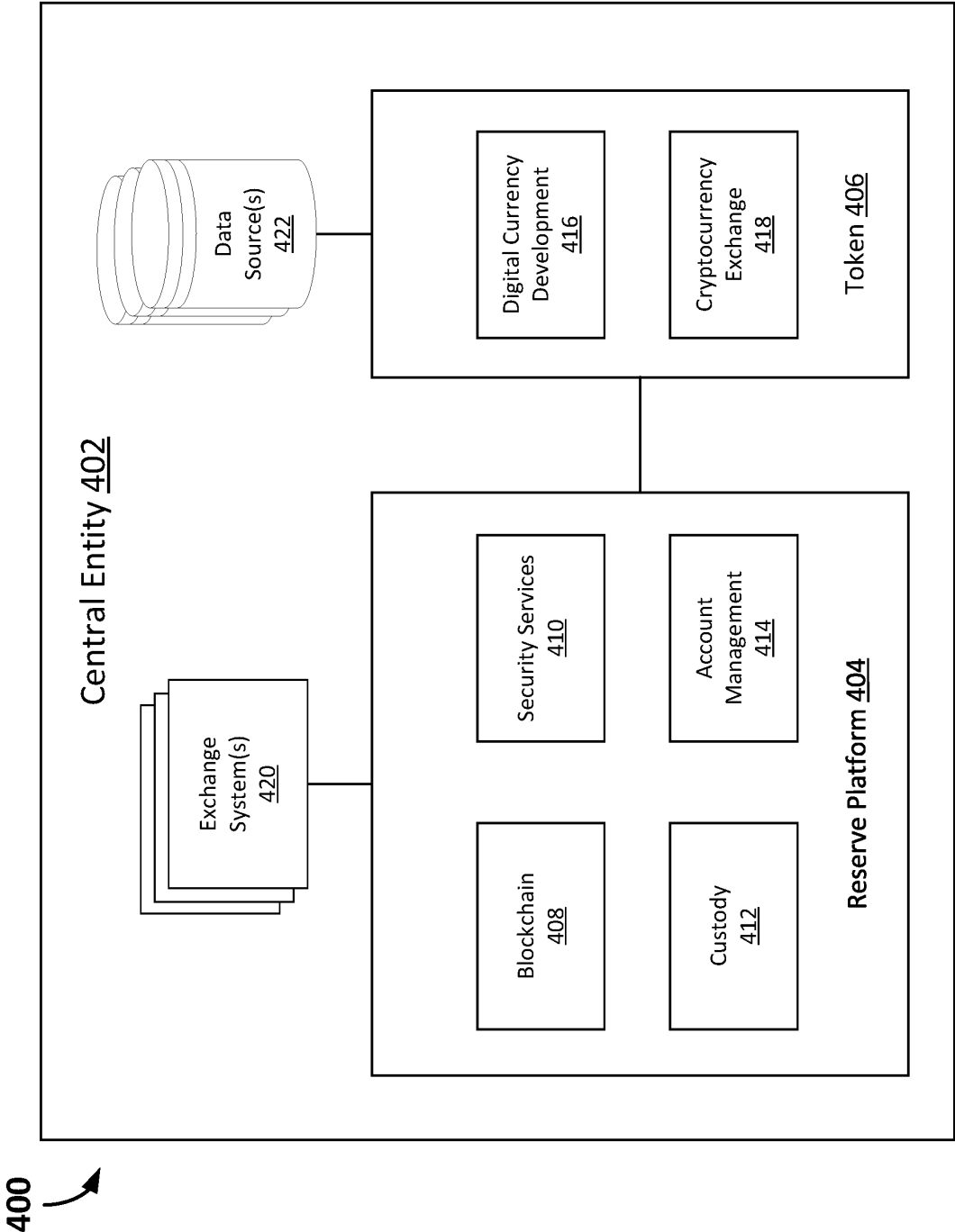


FIG. 4

500

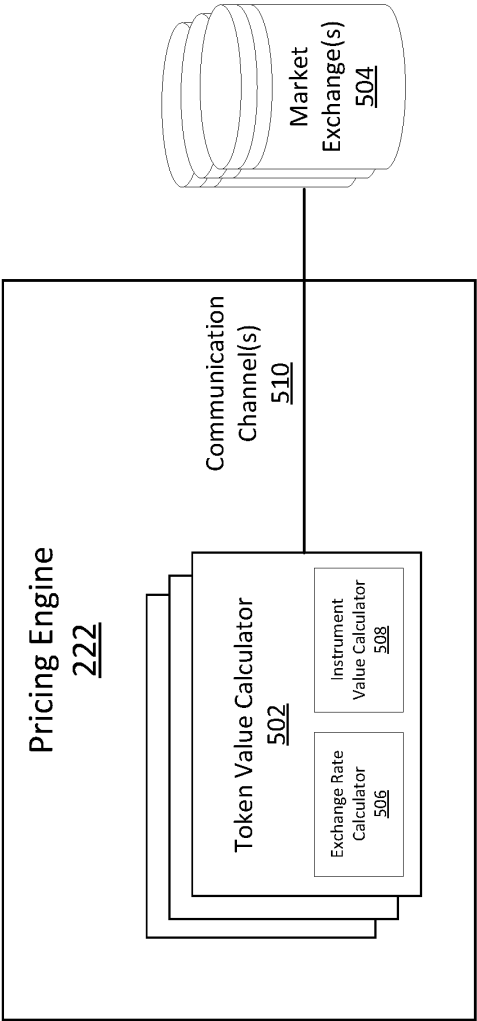


FIG. 5

600



Instruments <u>602</u>	Quantities <u>604</u>	Exchange Rates <u>606</u>	Instrument Values <u>608</u>
1	q_1	r_1	$q_1 * r_1$
2	q_2	r_2	$q_2 * r_2$
.	.	.	.
.	.	.	.
.	.	.	.
.	.	.	.
.	.	.	.
.	.	.	.
N	q_N	r_N	$q_N * r_N$
$\sum (q_1 * r_1, q_2 * r_2, \dots, q_N * r_N)$ = Token Valuation <u>610</u>			

FIG. 6

700



Base Assets 702	Denominated Quoted Asset 704	Exchange Markets 706	Exchange Rates 708	Units 710	Denominated Quoted Values 712
1 2 N	N N N	M ₁ M ₂ M _N	r ₁ r ₂ r _N	u ₁ u ₂ u _N	u ₁ * r ₁ u ₂ * r ₂ u _N * r _N
Σ(u ₁ * r ₁ , u ₂ * r ₂ , ... u _N * r _N) 716					
Token to Denominated Quoted Asset Exchange Rate 714					
Denominated Quoted Asset to Token Exchange Rate 718					
1 / Σ(u ₁ * r ₁ , u ₂ * r ₂ , ... u _N * r _N) 720					

FIG. 7

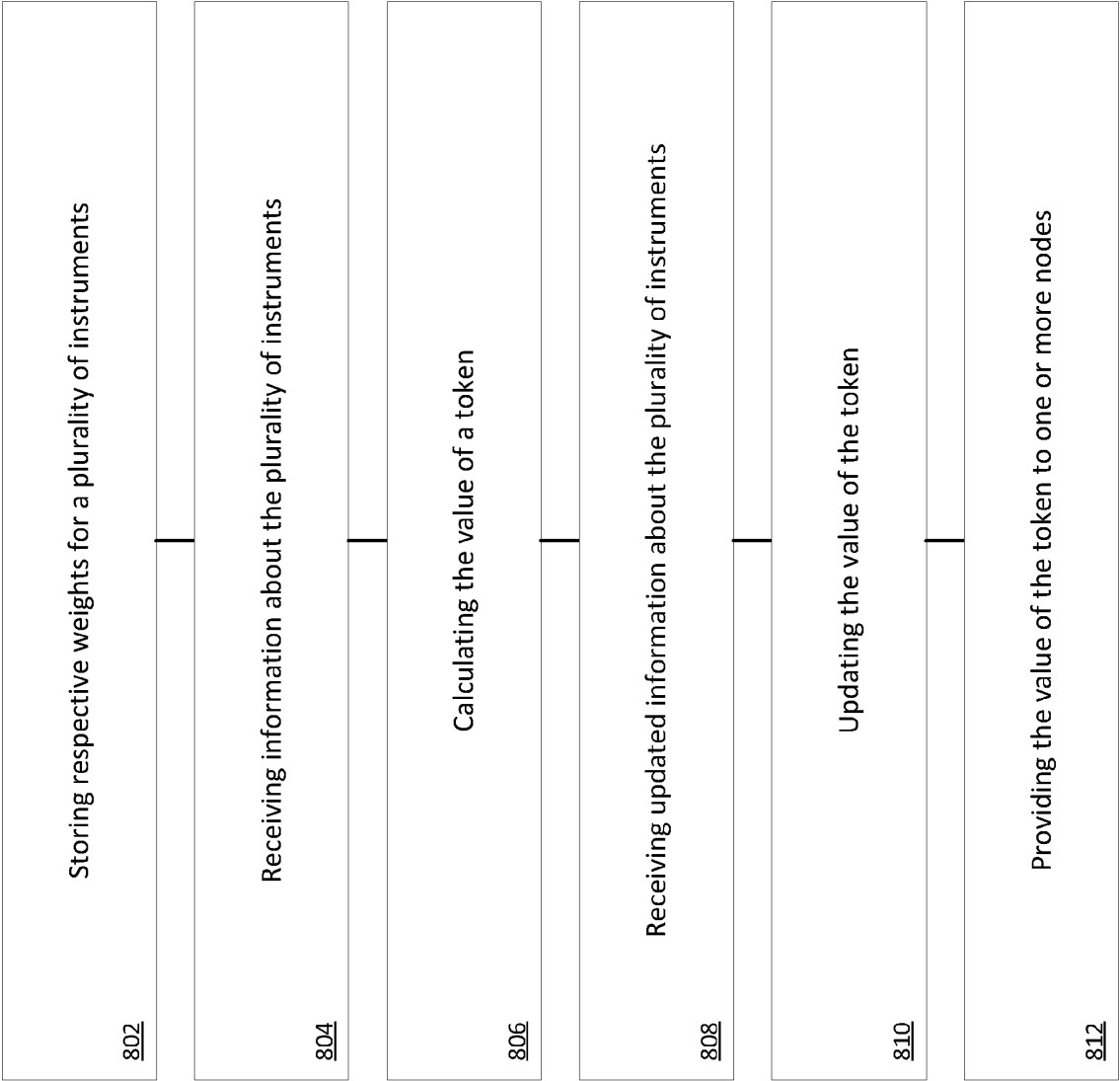


FIG. 8

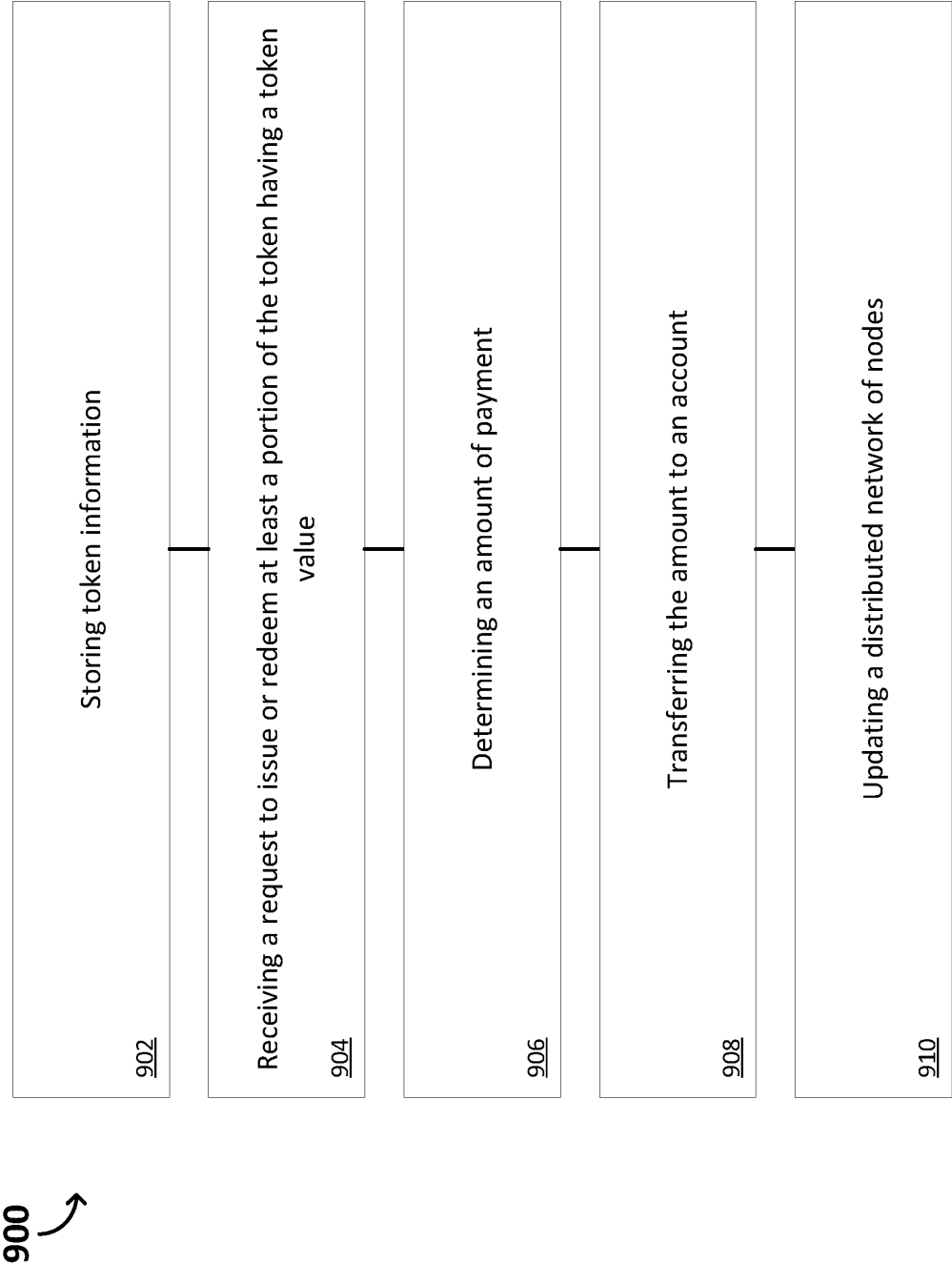


FIG. 9

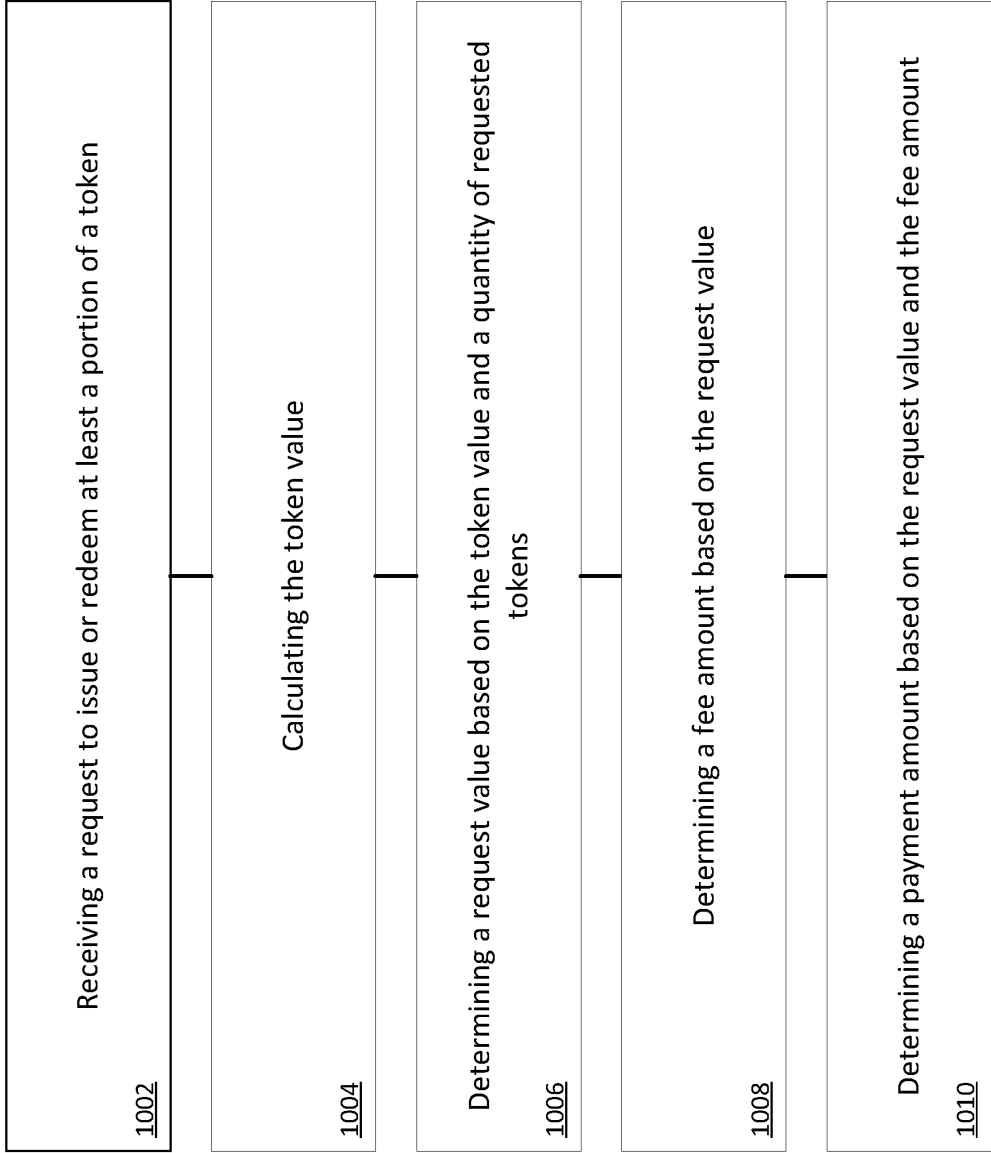


FIG. 10

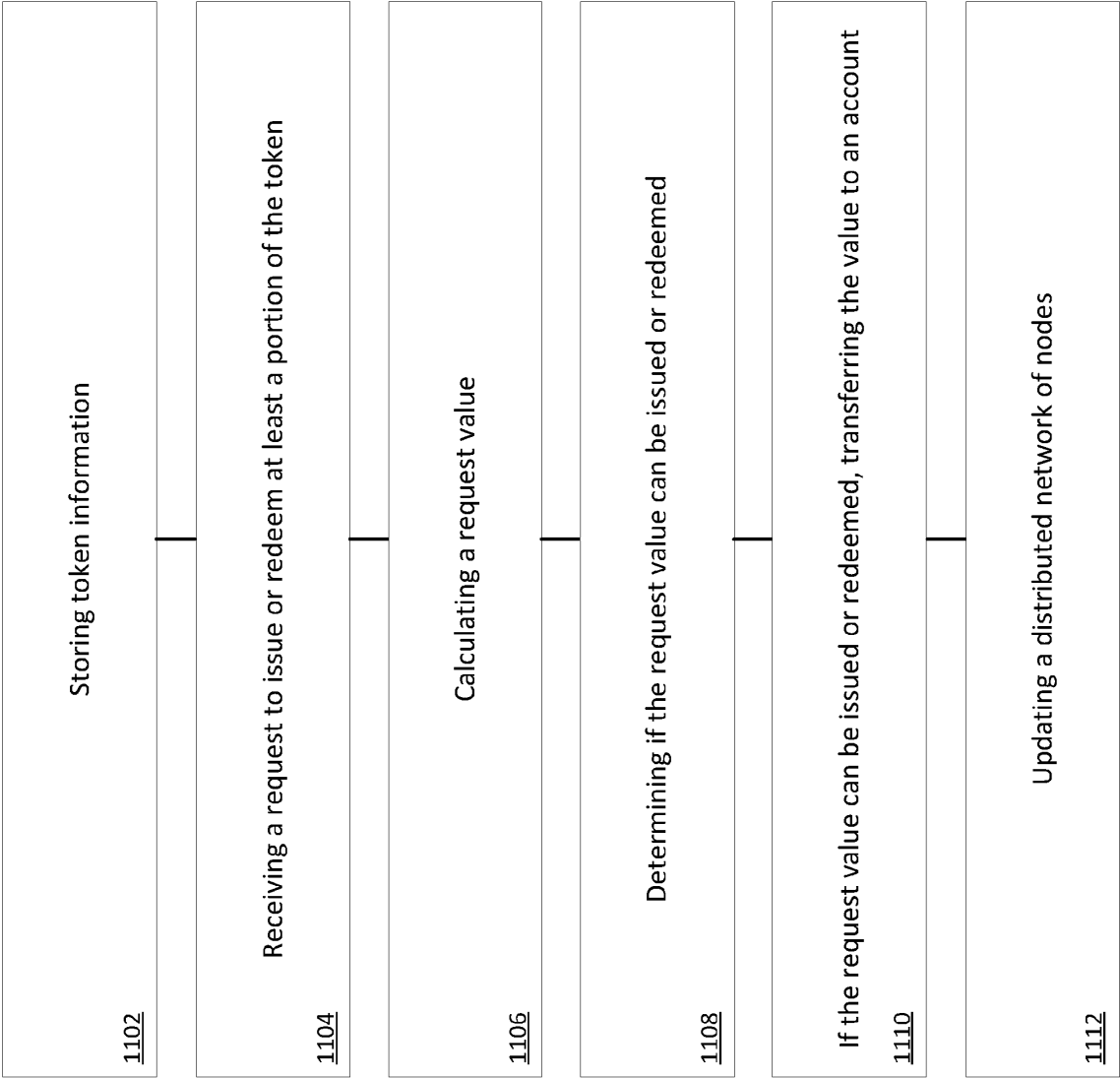


FIG. 11

1200 ↗

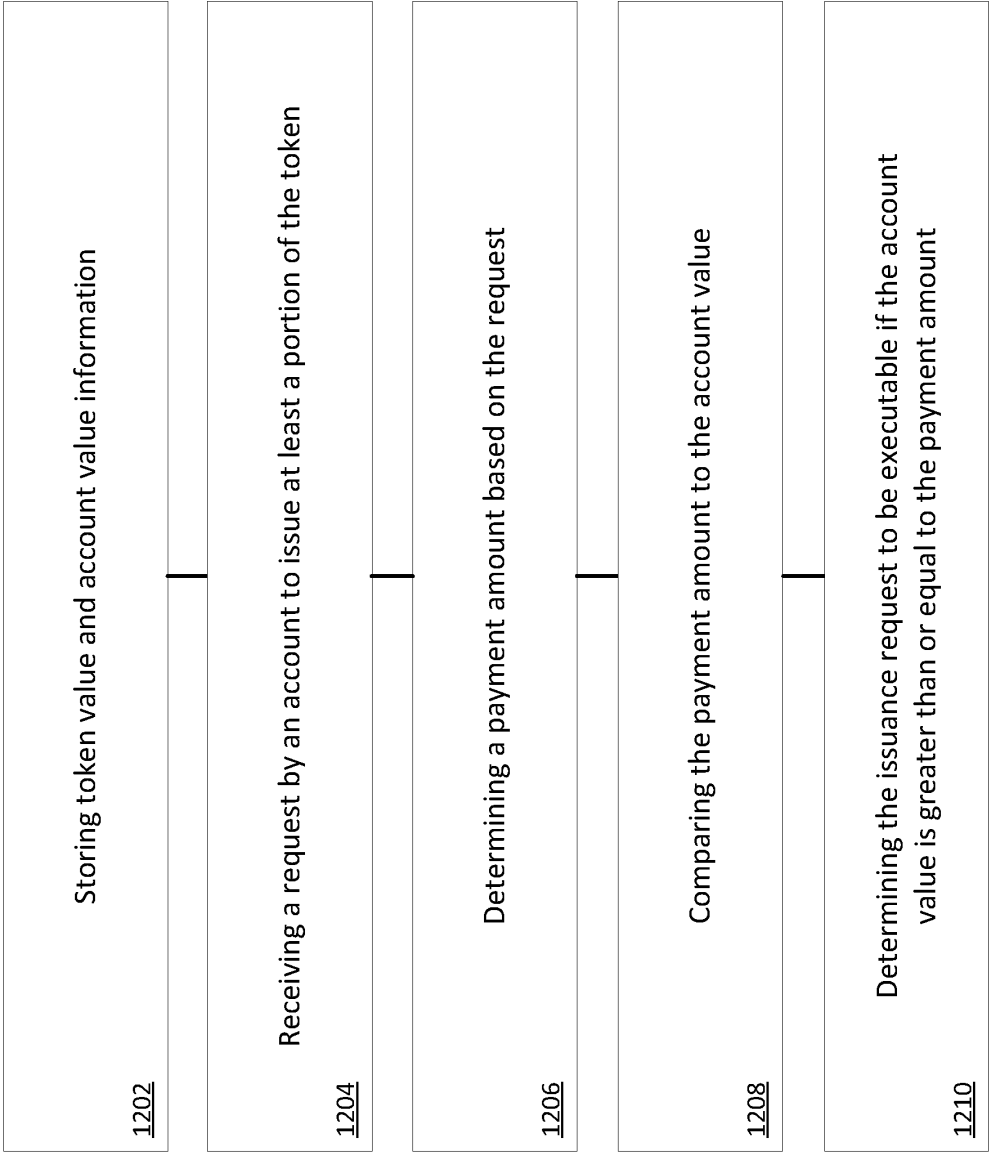


FIG. 12

1300

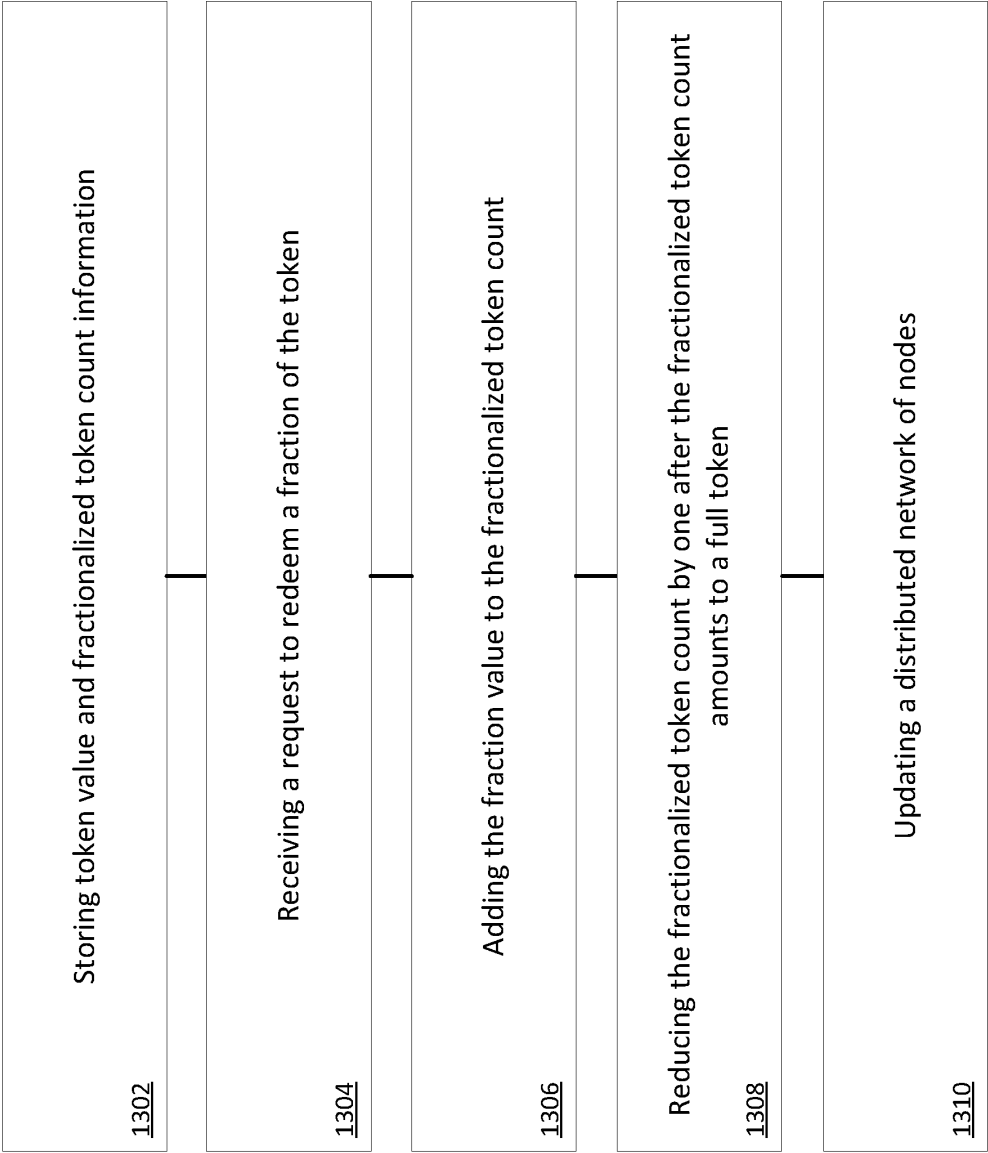


FIG. 13