

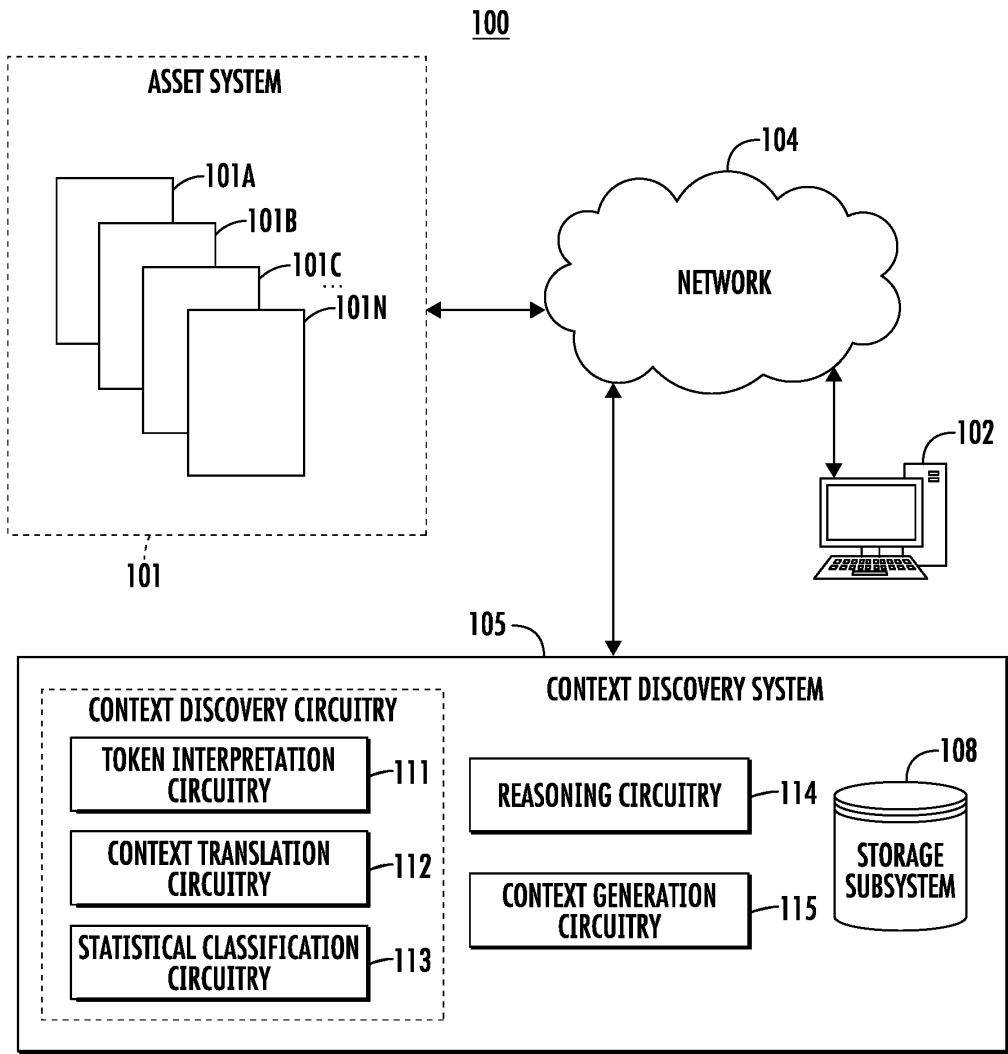


FIG. 1

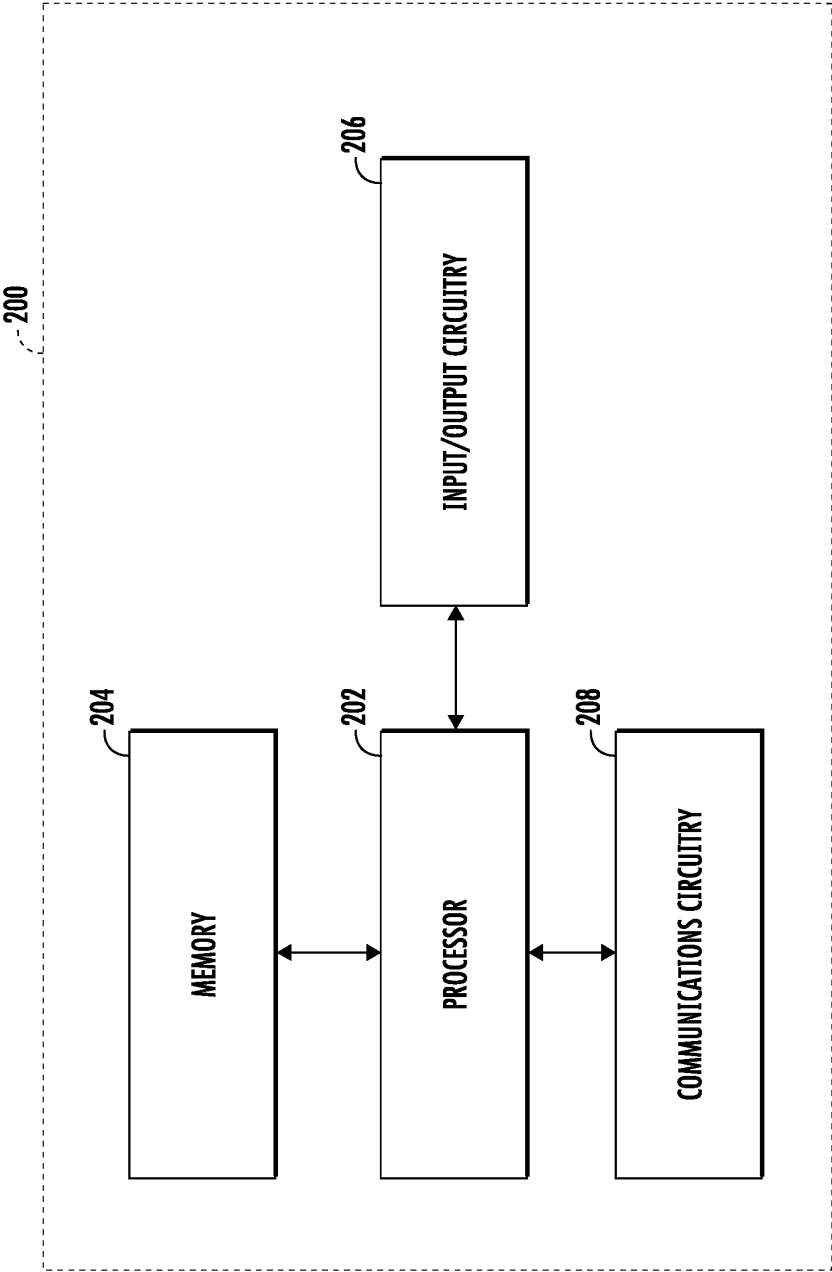


FIG. 2

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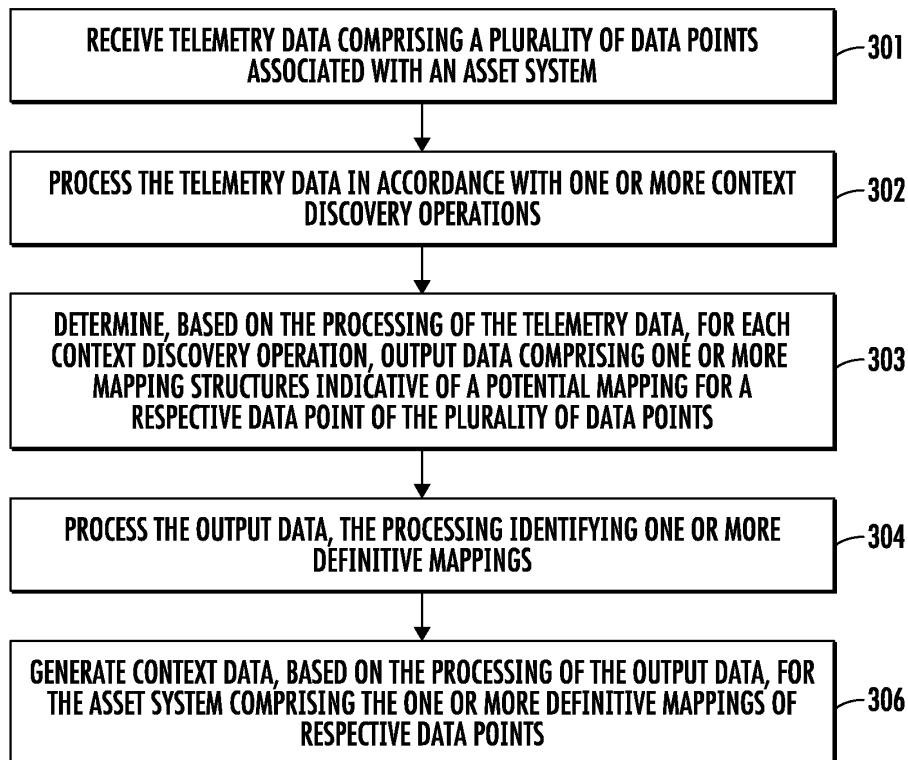
300

FIG. 3

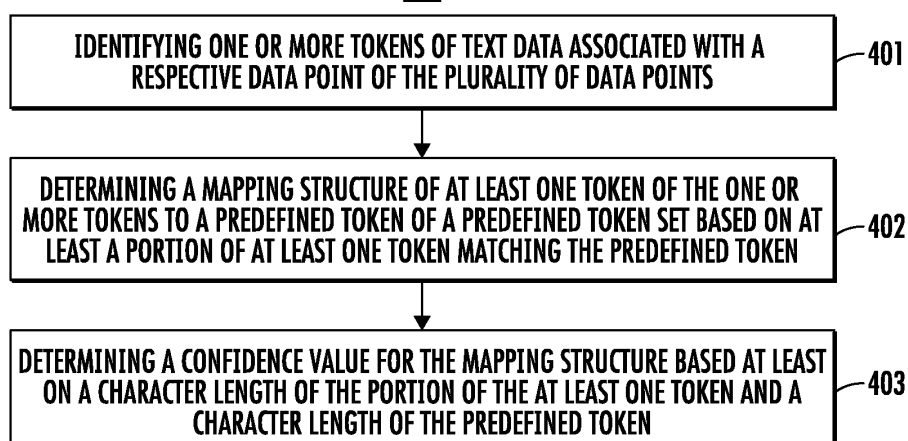
400

FIG. 4

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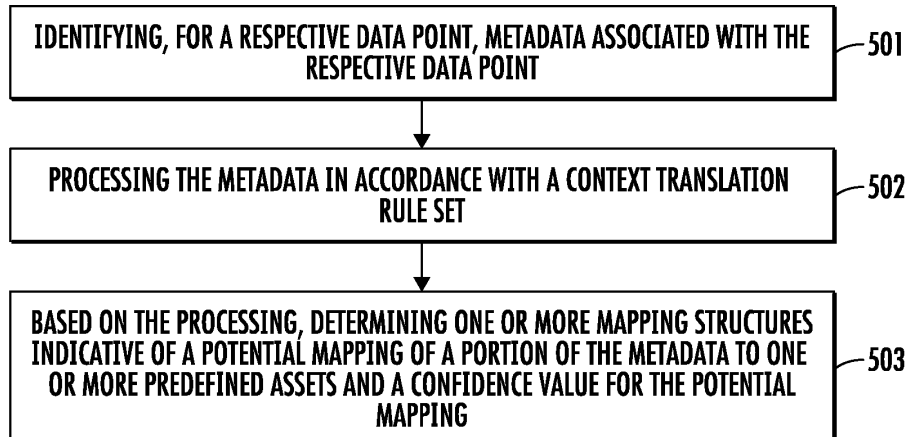
500

FIG. 5

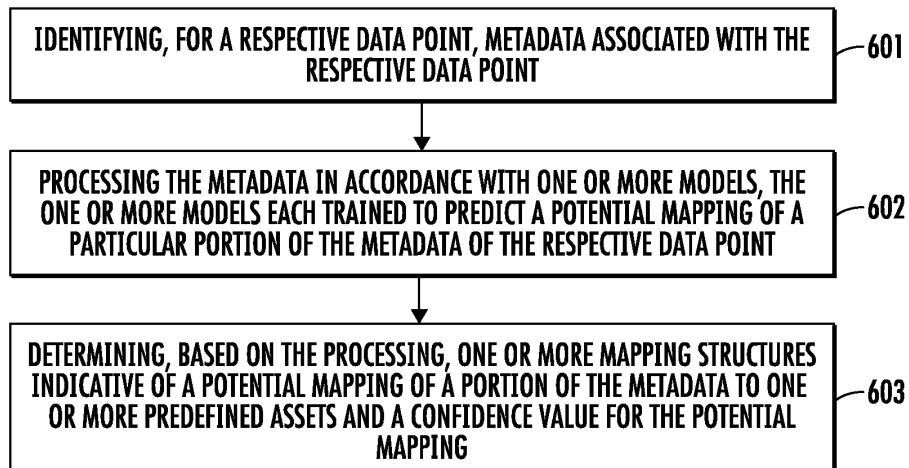
600

FIG. 6

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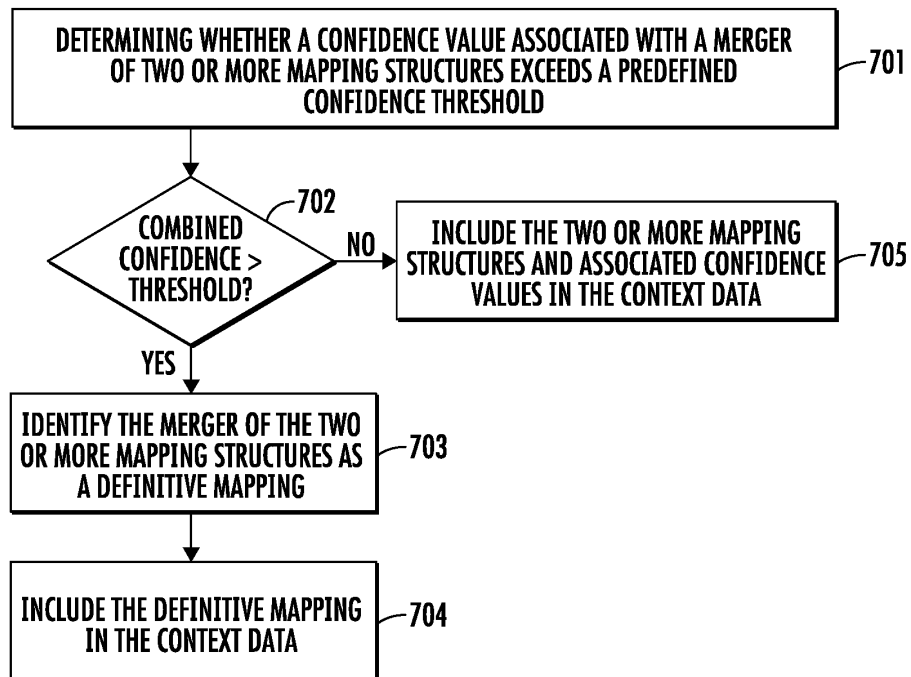
700

FIG. 7

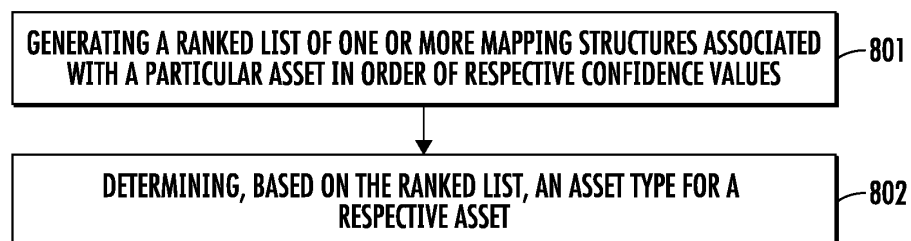
800

FIG. 8

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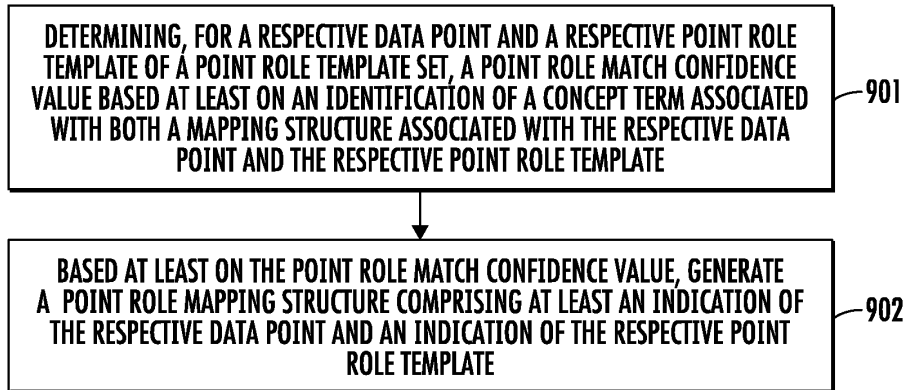
900

FIG. 9A

```
tempro:cdt_ti_SupplyAirTemperatureSetpoint_Role
  a honcore:PropertyRole ;
  honcore:isApplicableTo honhvac:AirConditioner ;
  honcore:isApplicableTo honhvac:AirHandlingUnit ;
  honcore:isApplicableTo honhvac:CeilingSuspendedUnit ;
  honcore:isApplicableTo honhvac:FanCoilUnit ;
  honcore:isApplicableTo honhvac:RoofTopUnit ;
  honcore:isApplicableTo honhvac:VariableAirVolume ;
  honcore:isApplicableTo honhvac:VentilationSystem ;
  honcoreper:hasControlPointFunctionType honcorepr:Setpoint_ControlPointFunction ;
  honcoreper:hasDistributionLocationType honhvacpr: SupplyAir_Location ;
  honcoreper:hasMaterialType honcorepr:Air ;
  honcoreper:hasMeasureType honcorepr:Temperature ;
  honcoreper:hasSignalDirectionType honcorepr:Value ;
  honcoreper:hasSignalType honcorepr:Analog ;
  honpuc:isRoleForTemplateItem honentctmpl:cdt_ti_SupplyAirTemperatureSetpoint ;
  rdfs:label "Supply Air Temperature Setpoint" ;
```

FIG. 9B