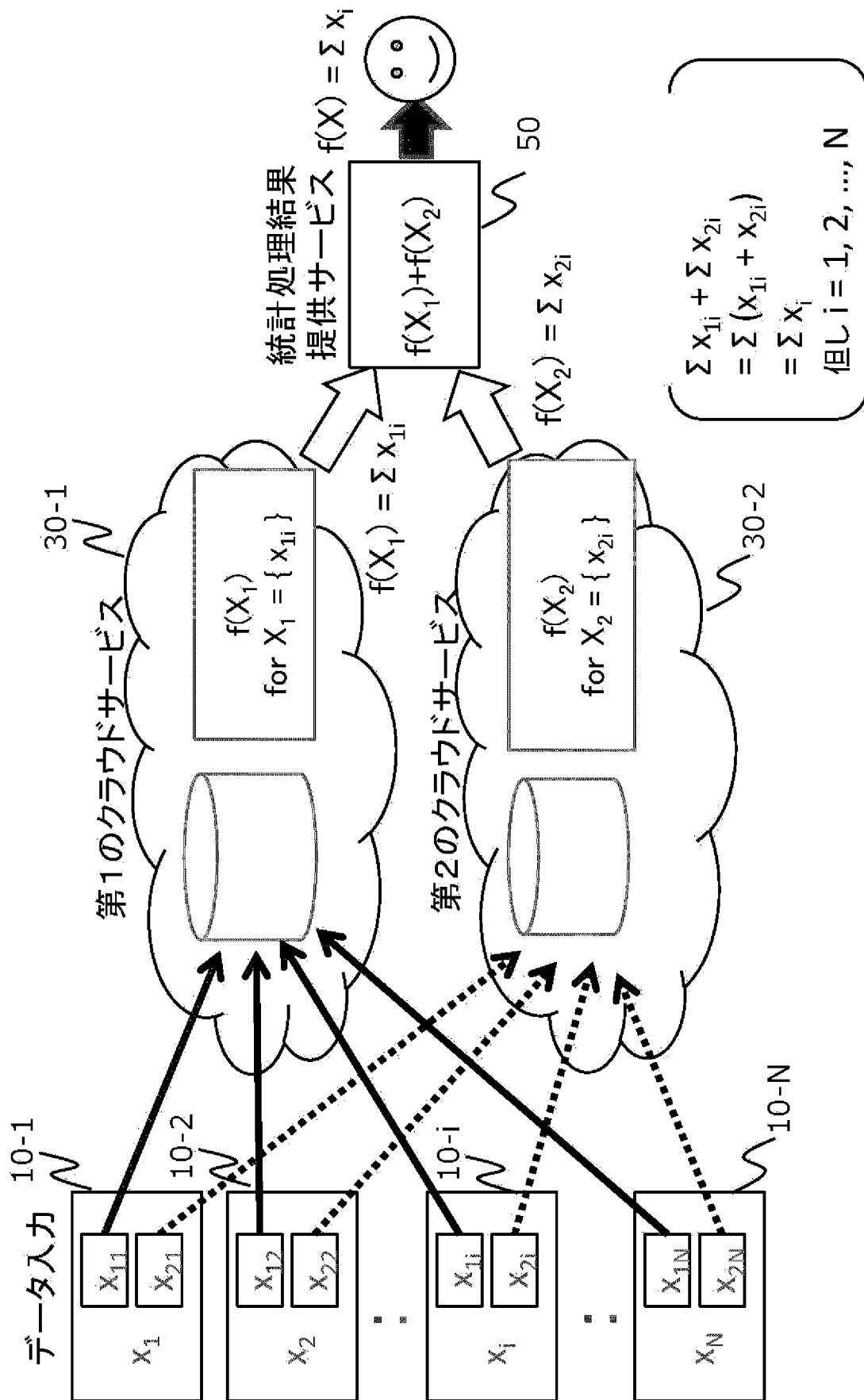
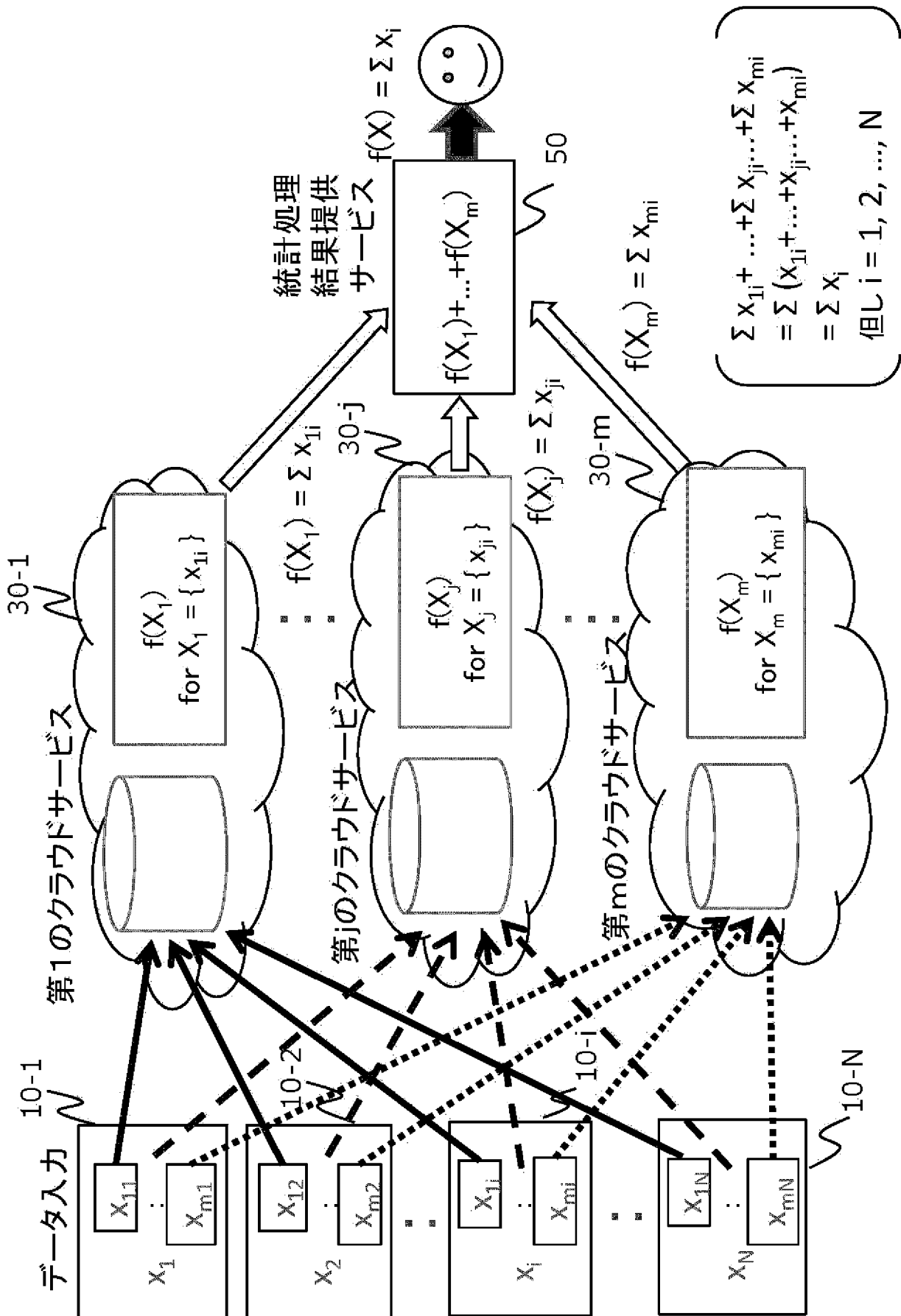


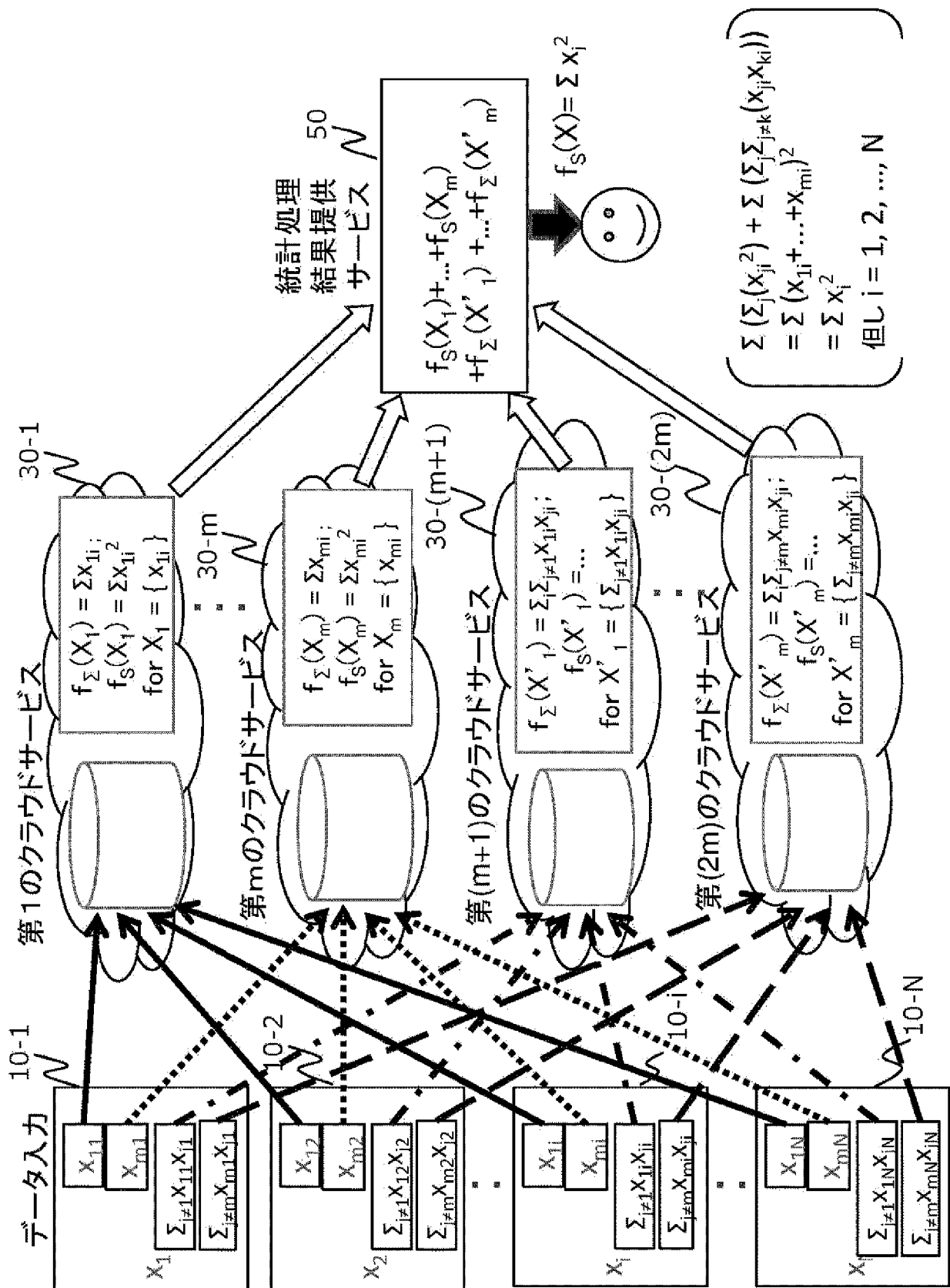
[図1]



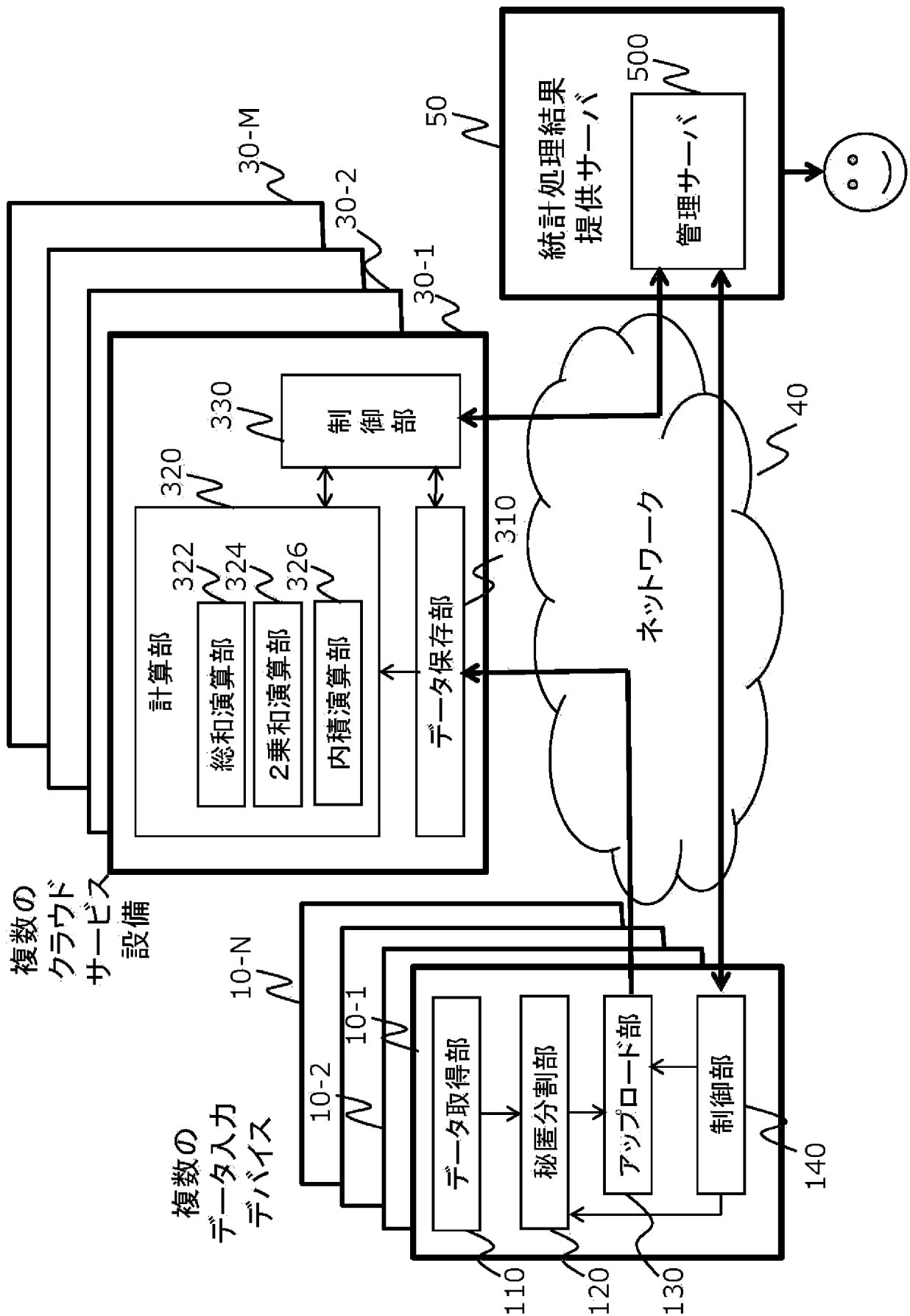
[図2]



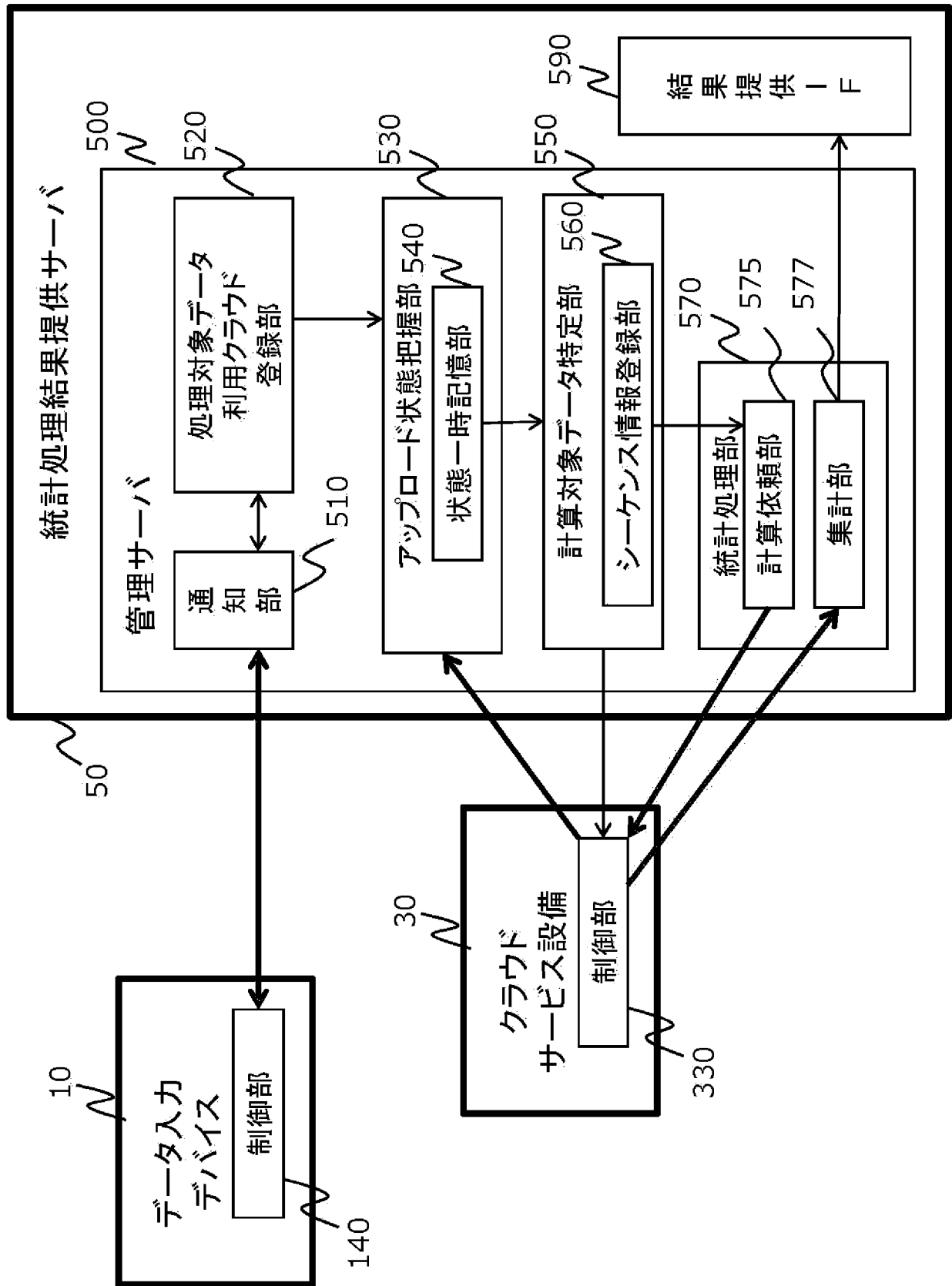
[図4]



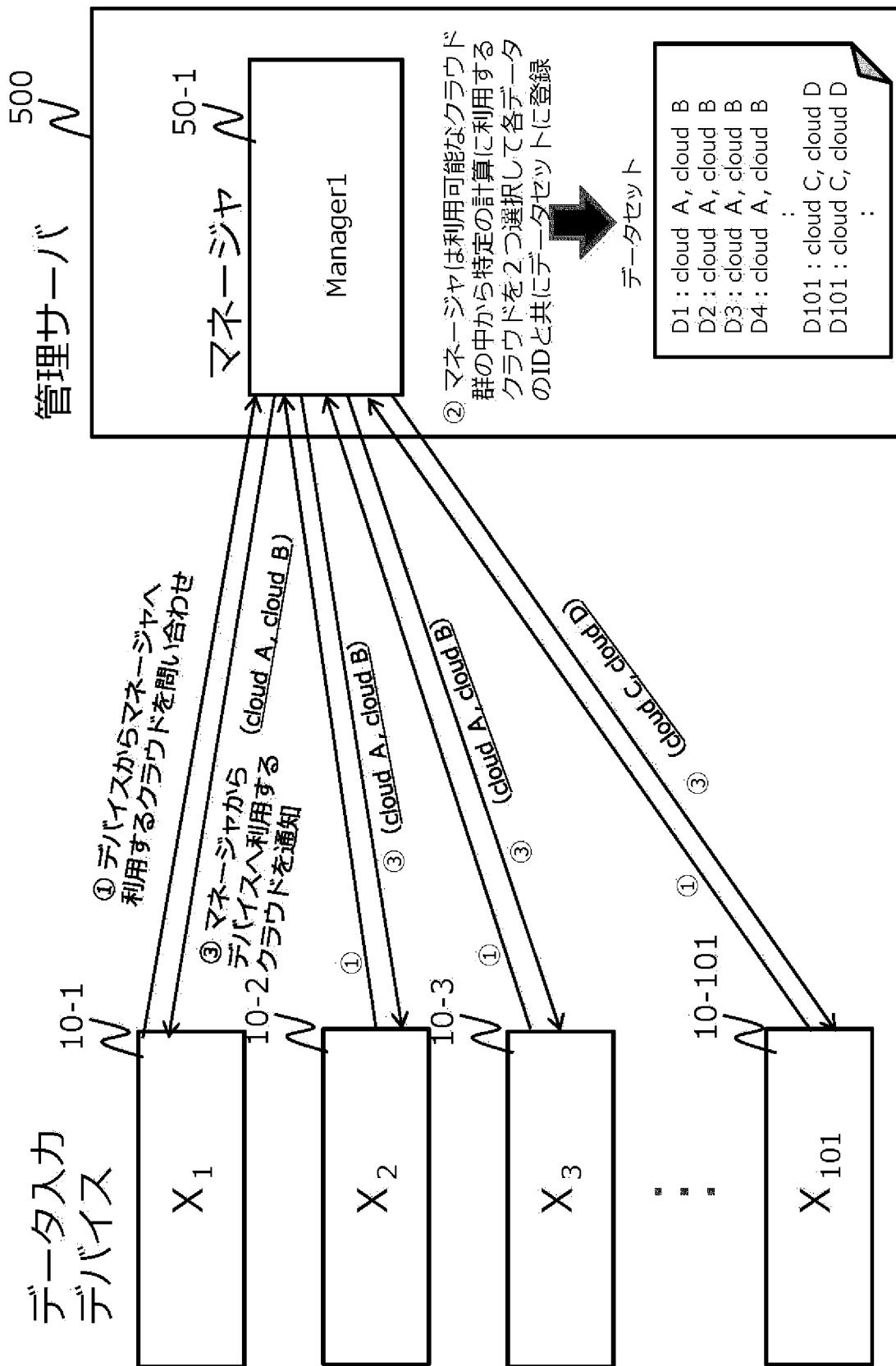
[図6]



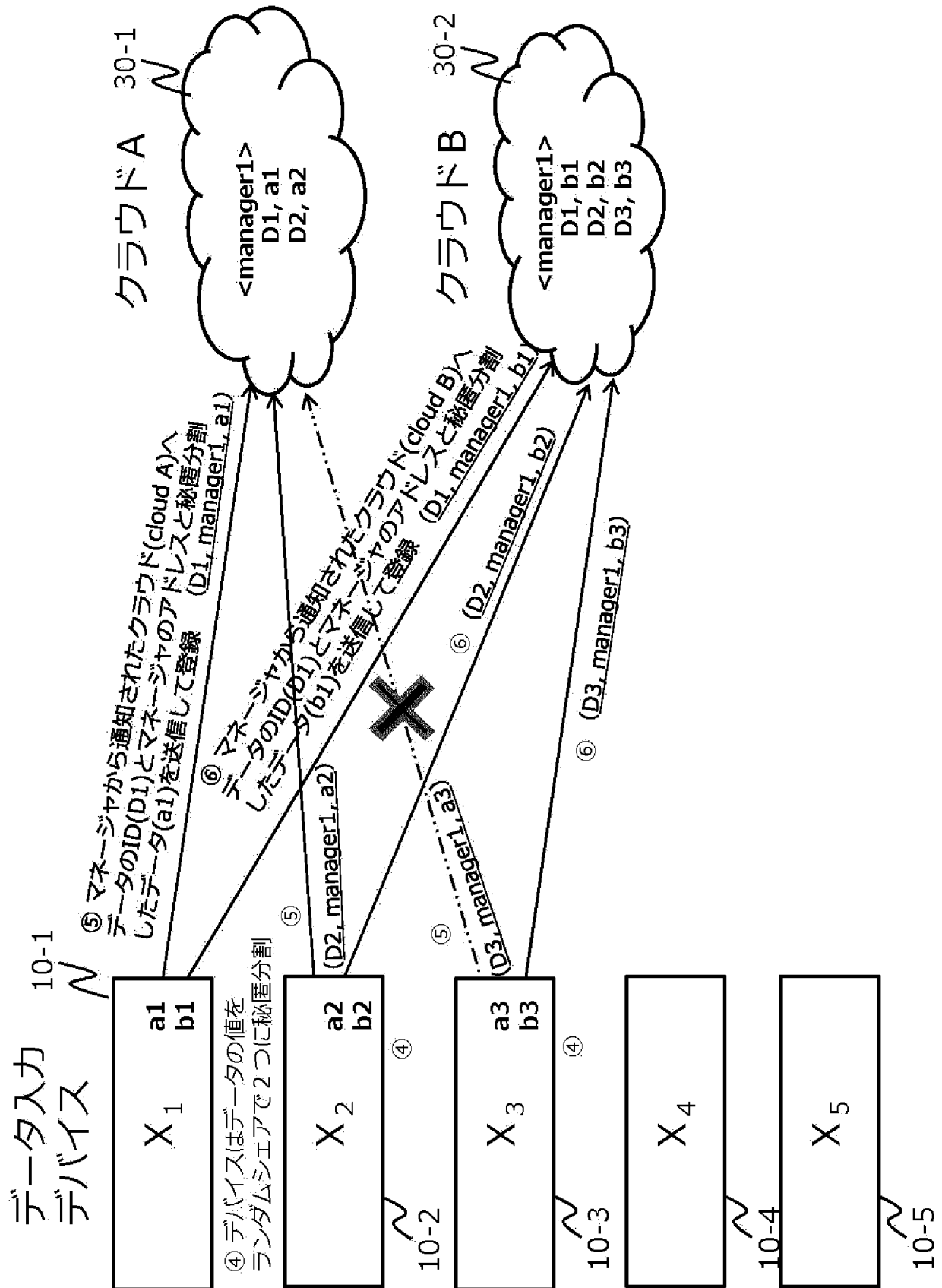
[図7]



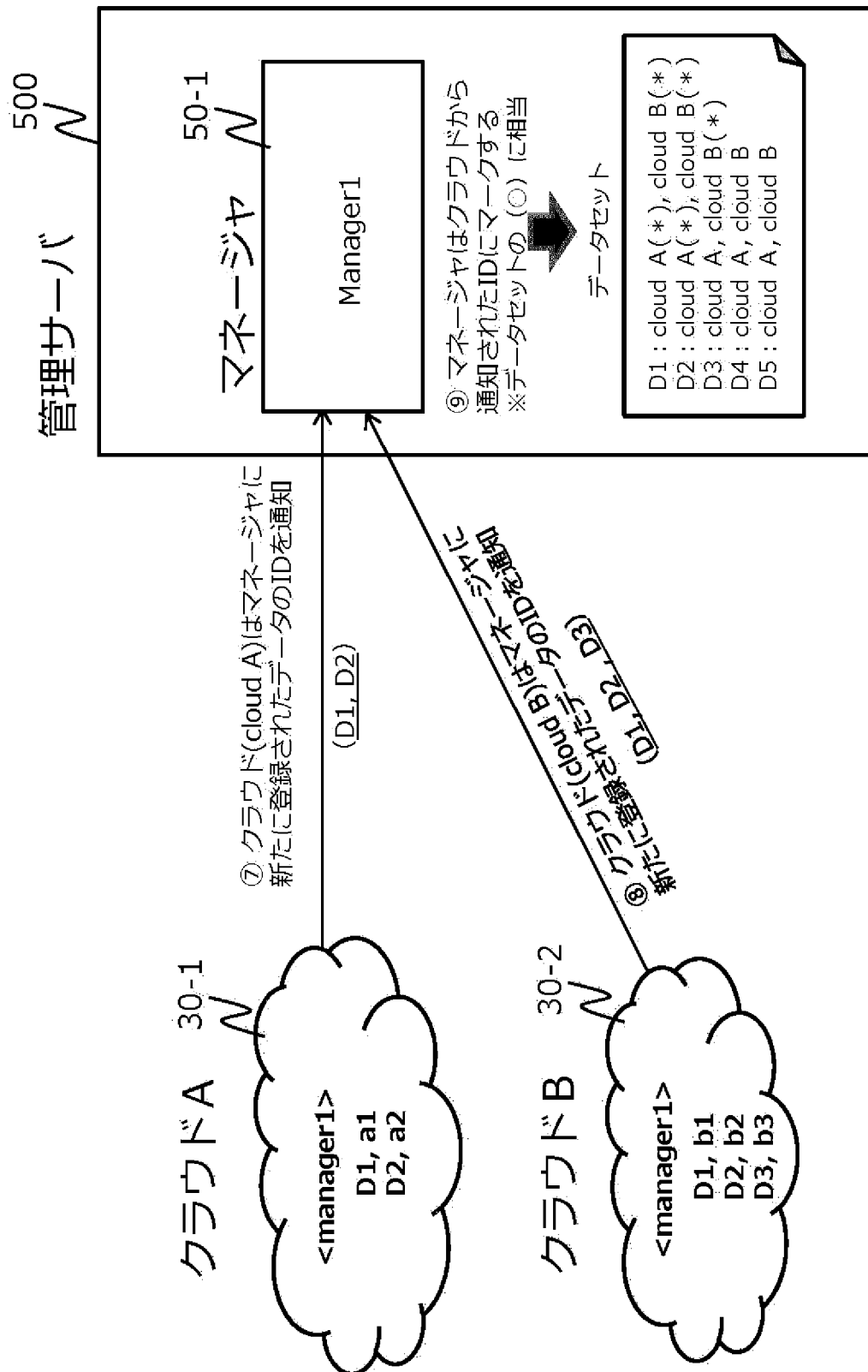
[図8]



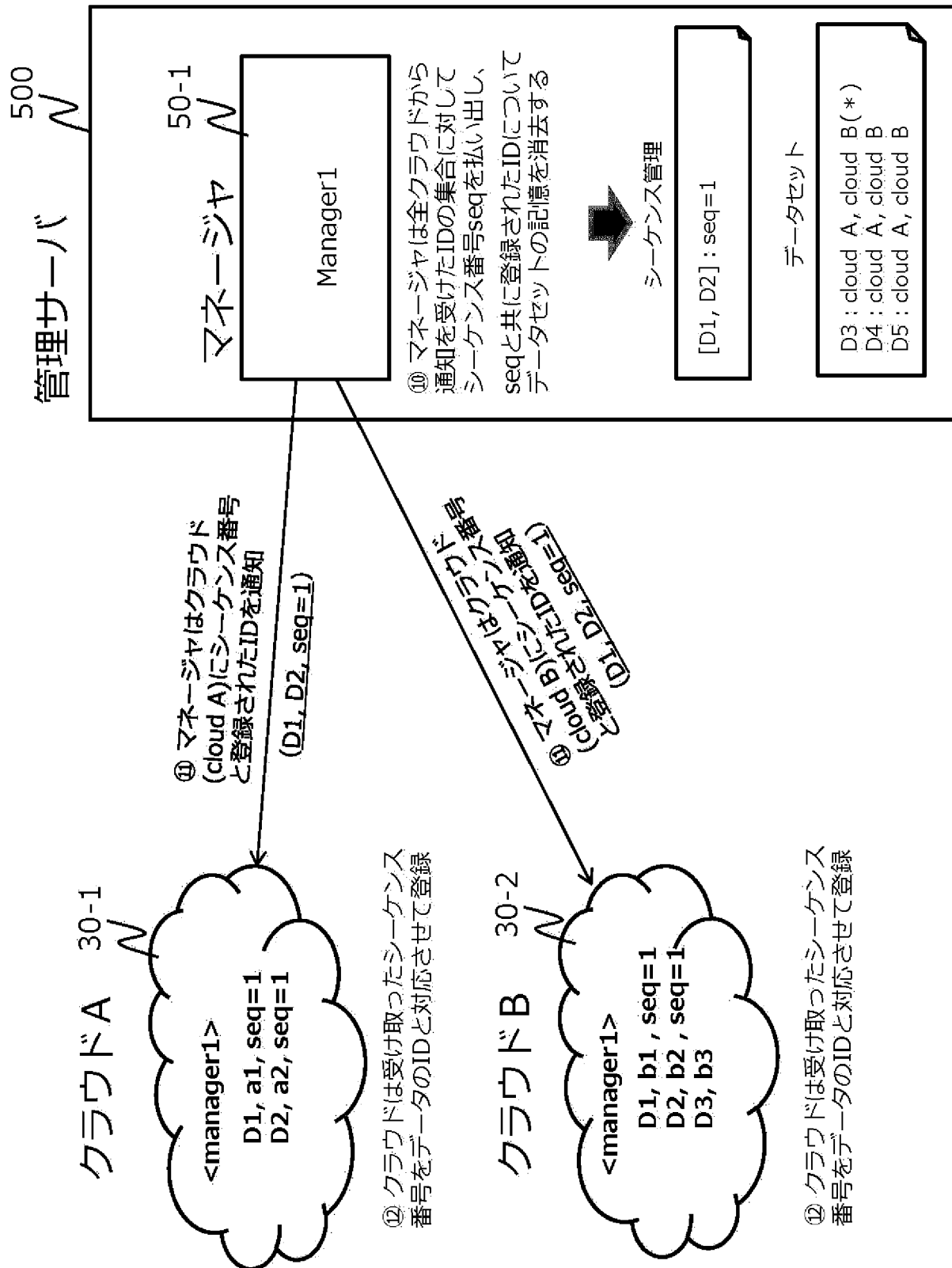
[図9]



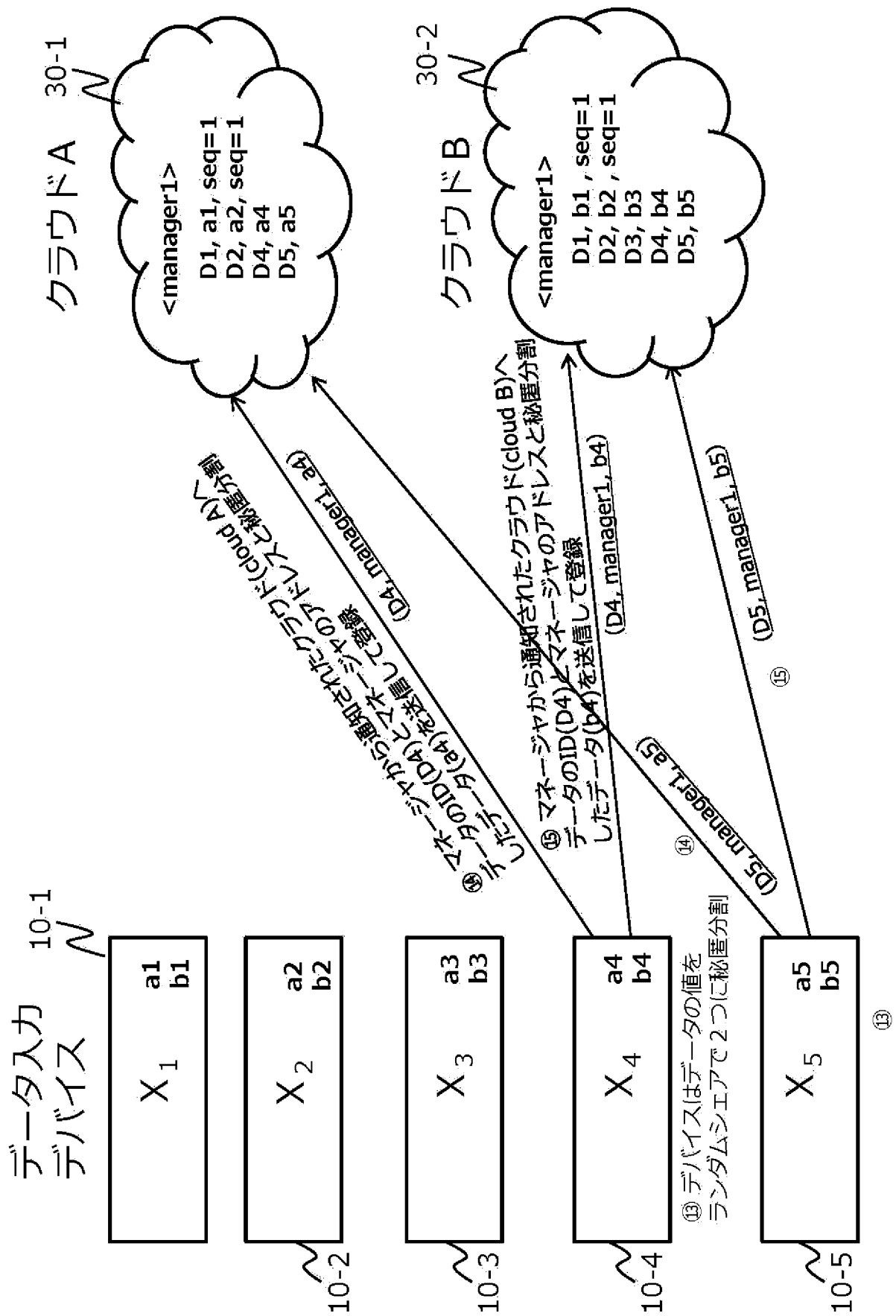
[図10]



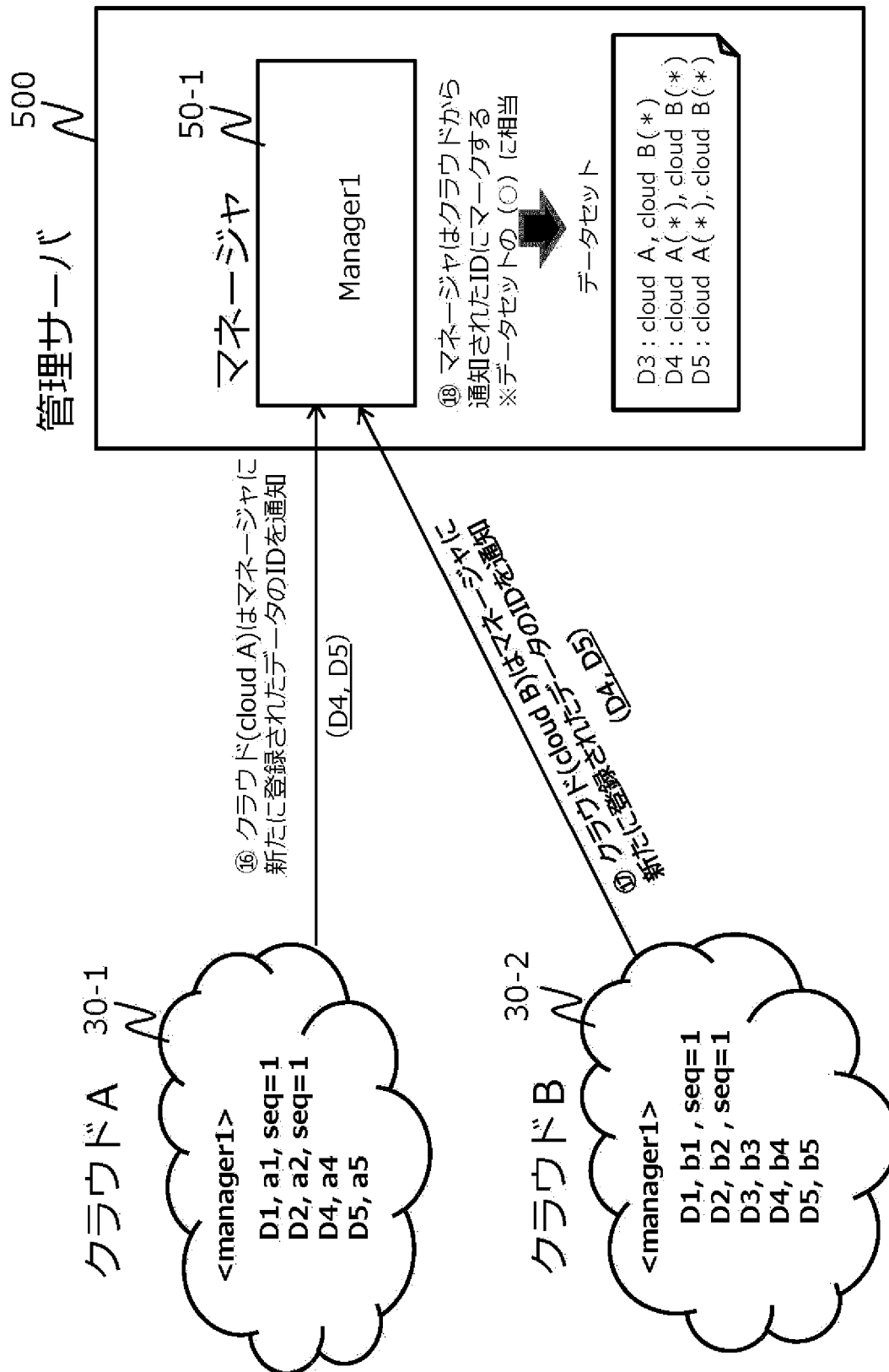
[図11]



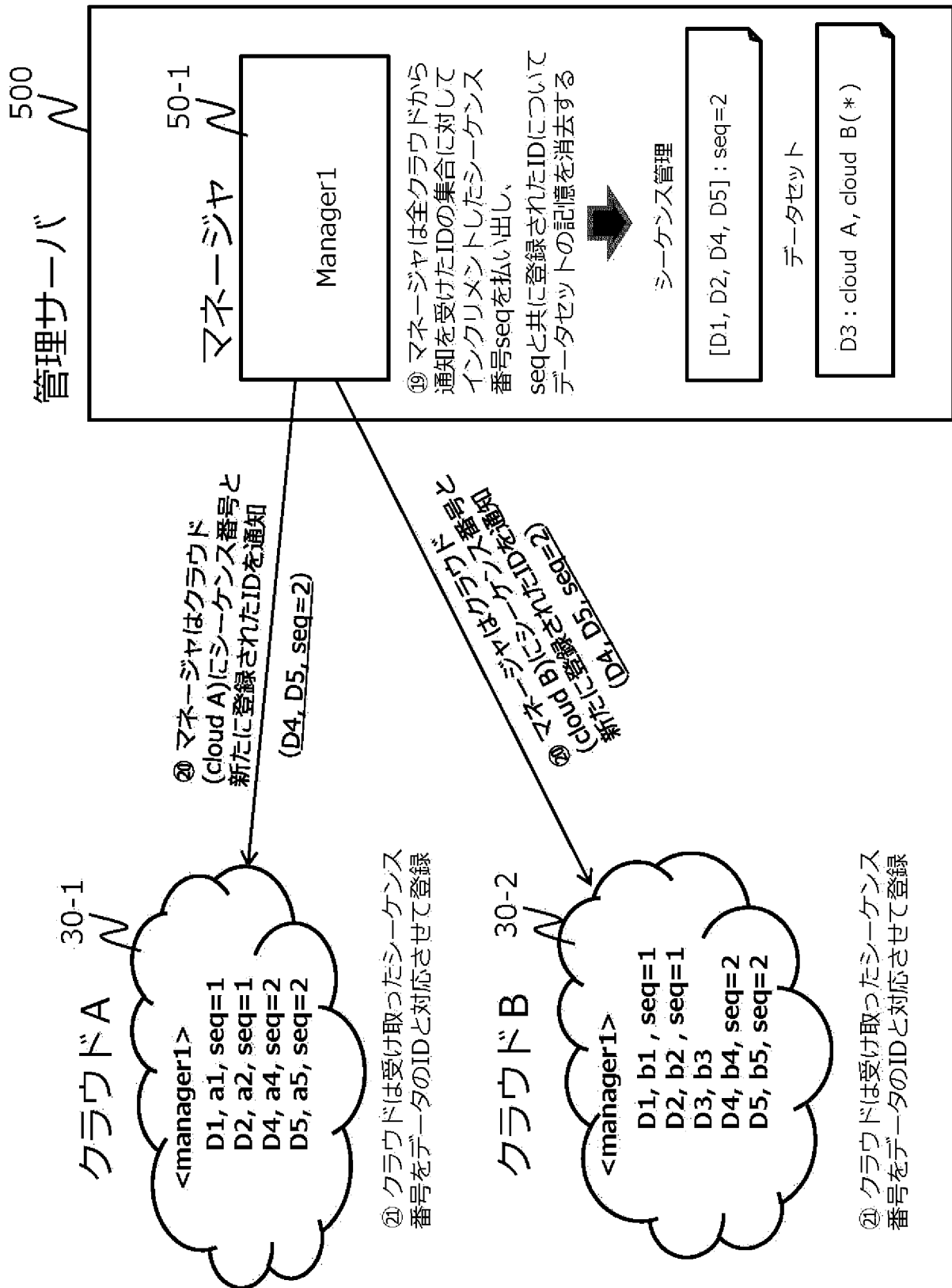
[図12]



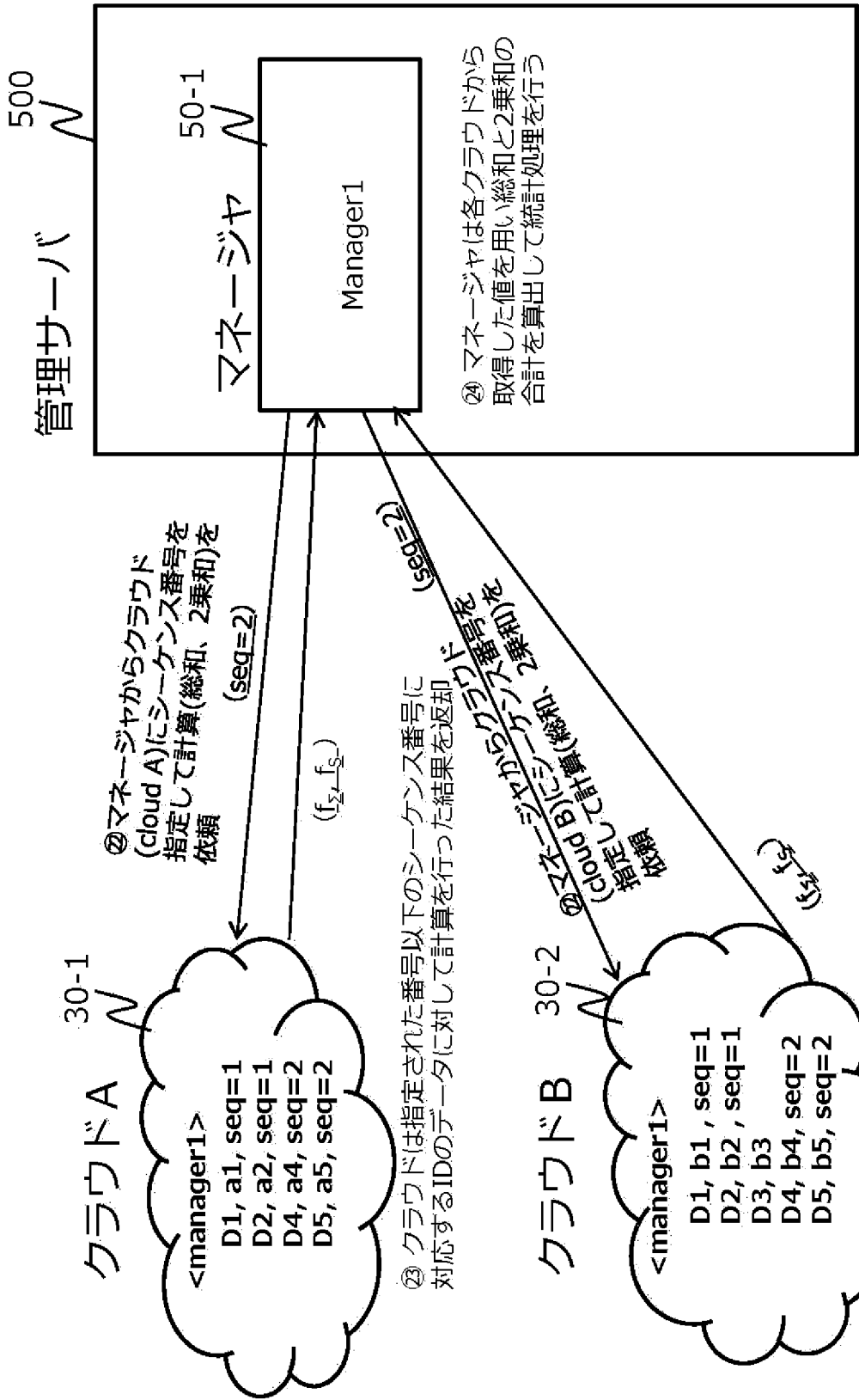
[図13]



[図14]

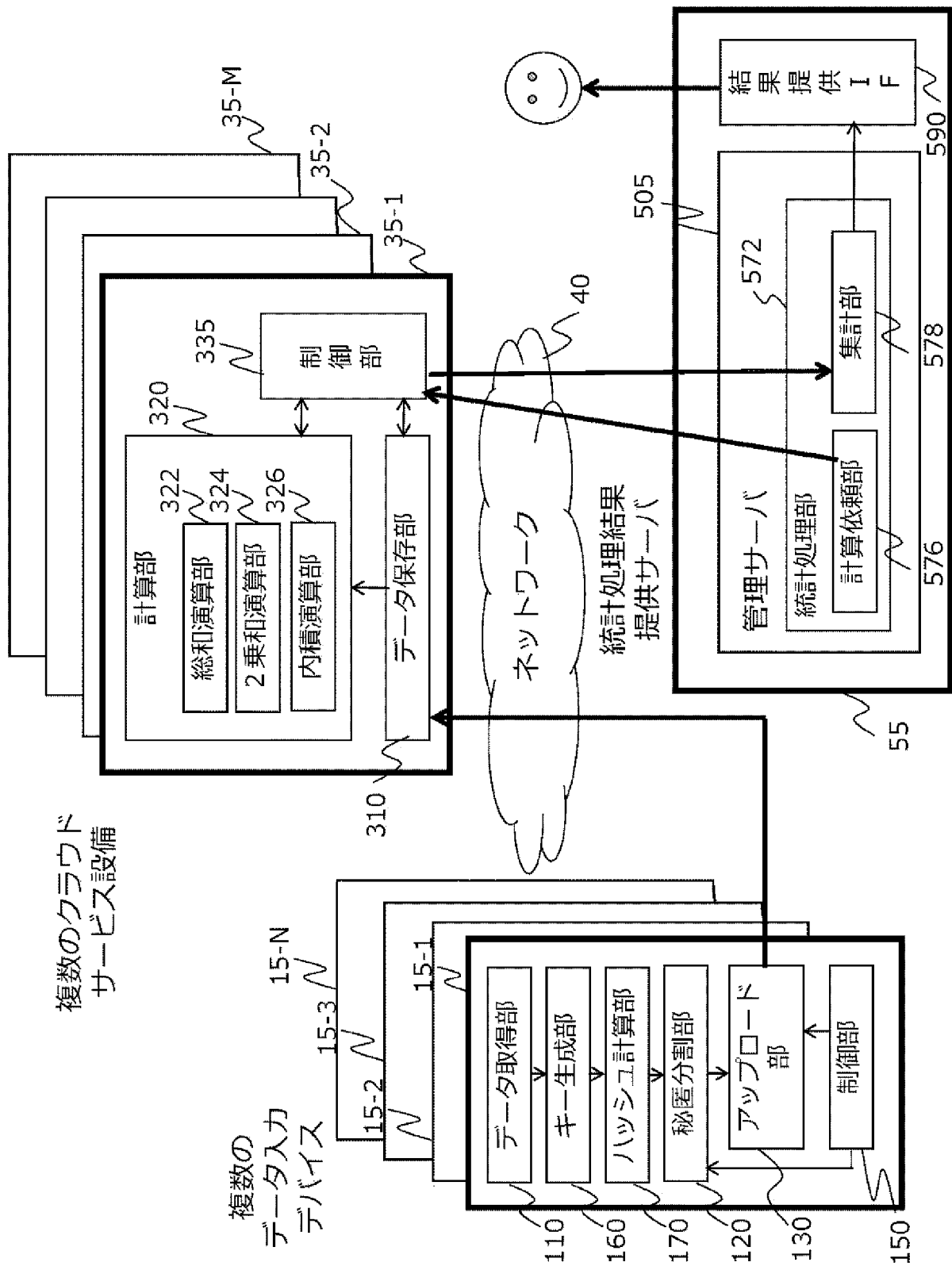


[図15]

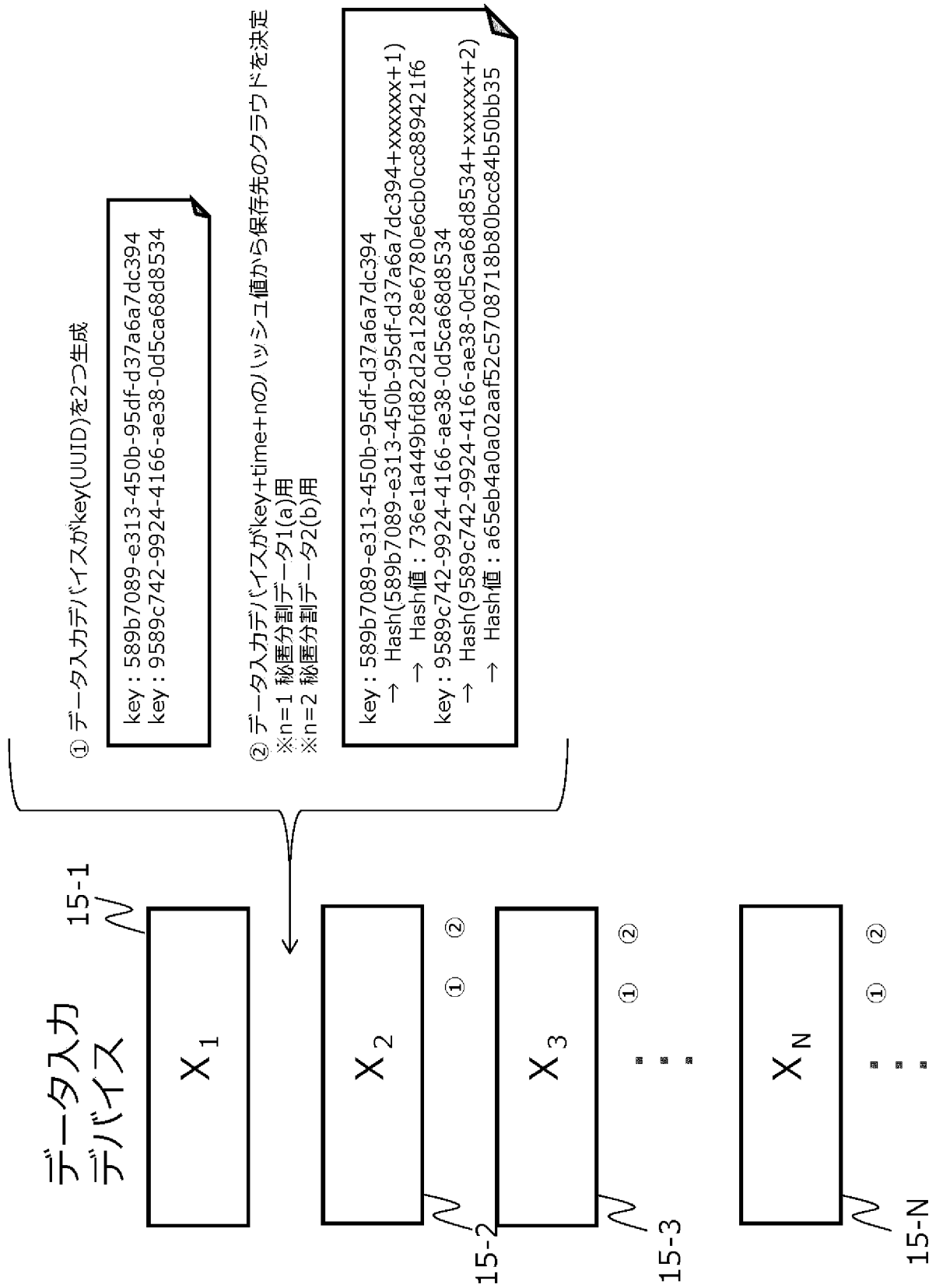


③ クラウドは指定された番号以下のシーケンス番号に対応するIDのデータに対して計算を行った結果を返却

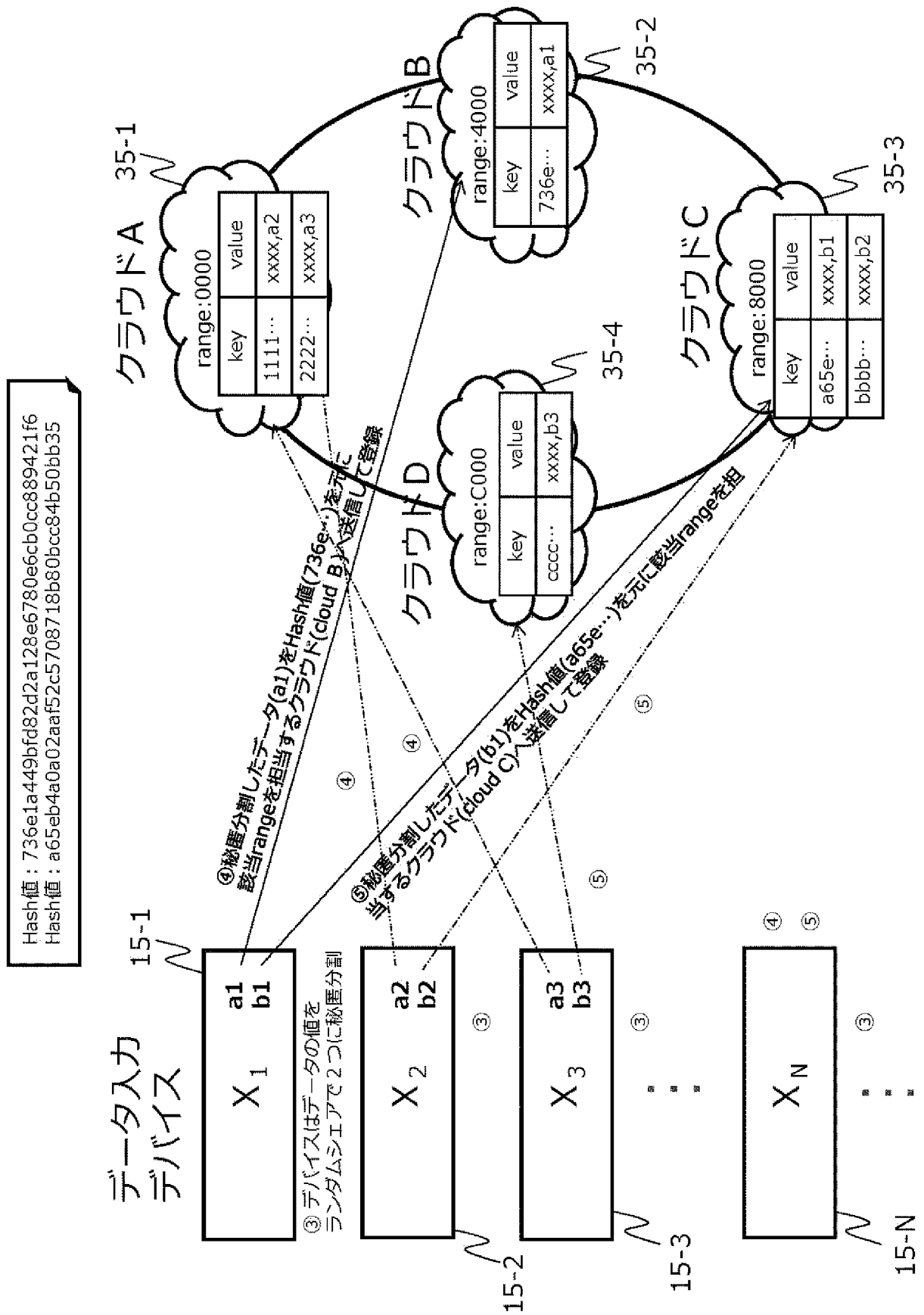
[図16]



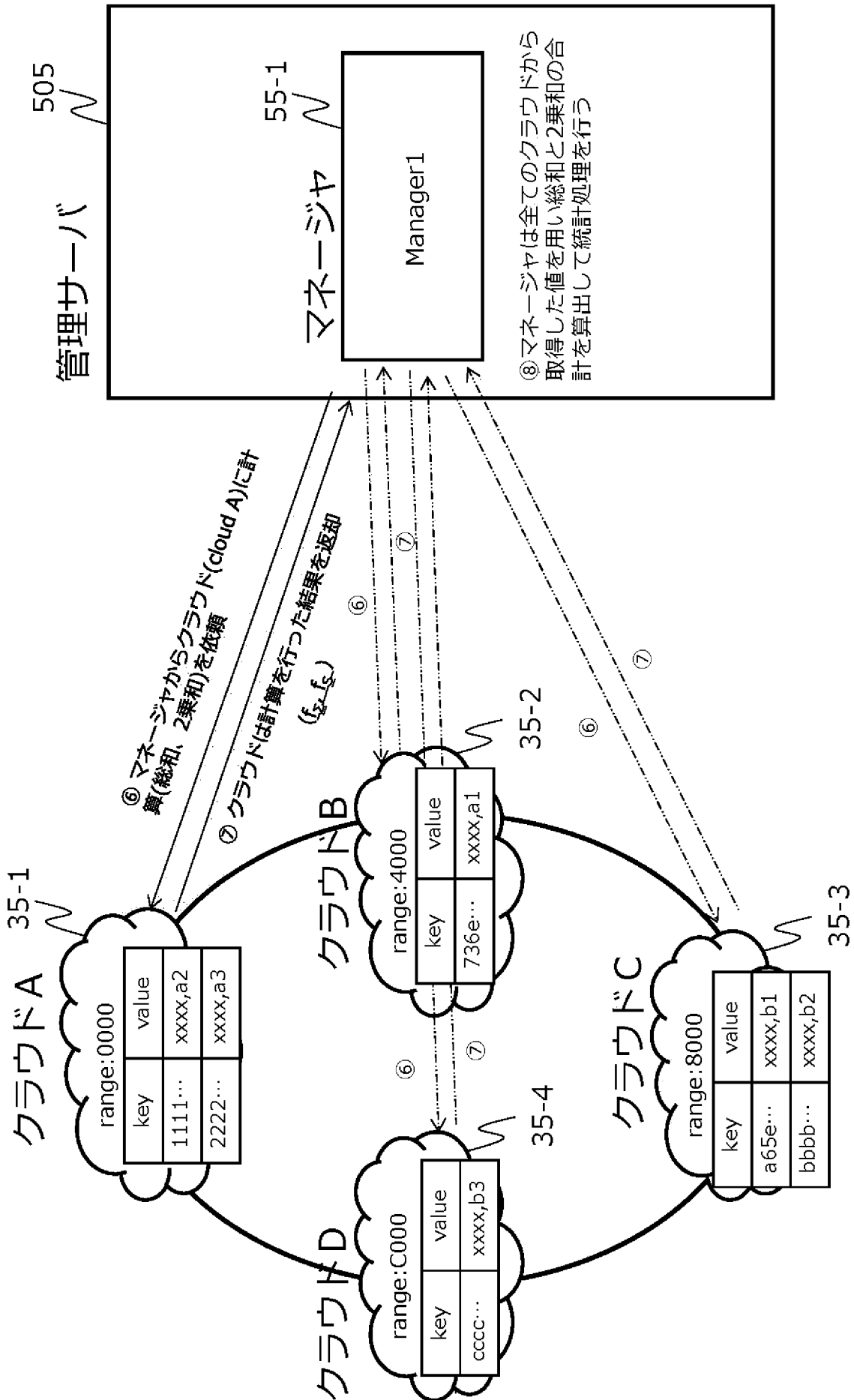
[図17]



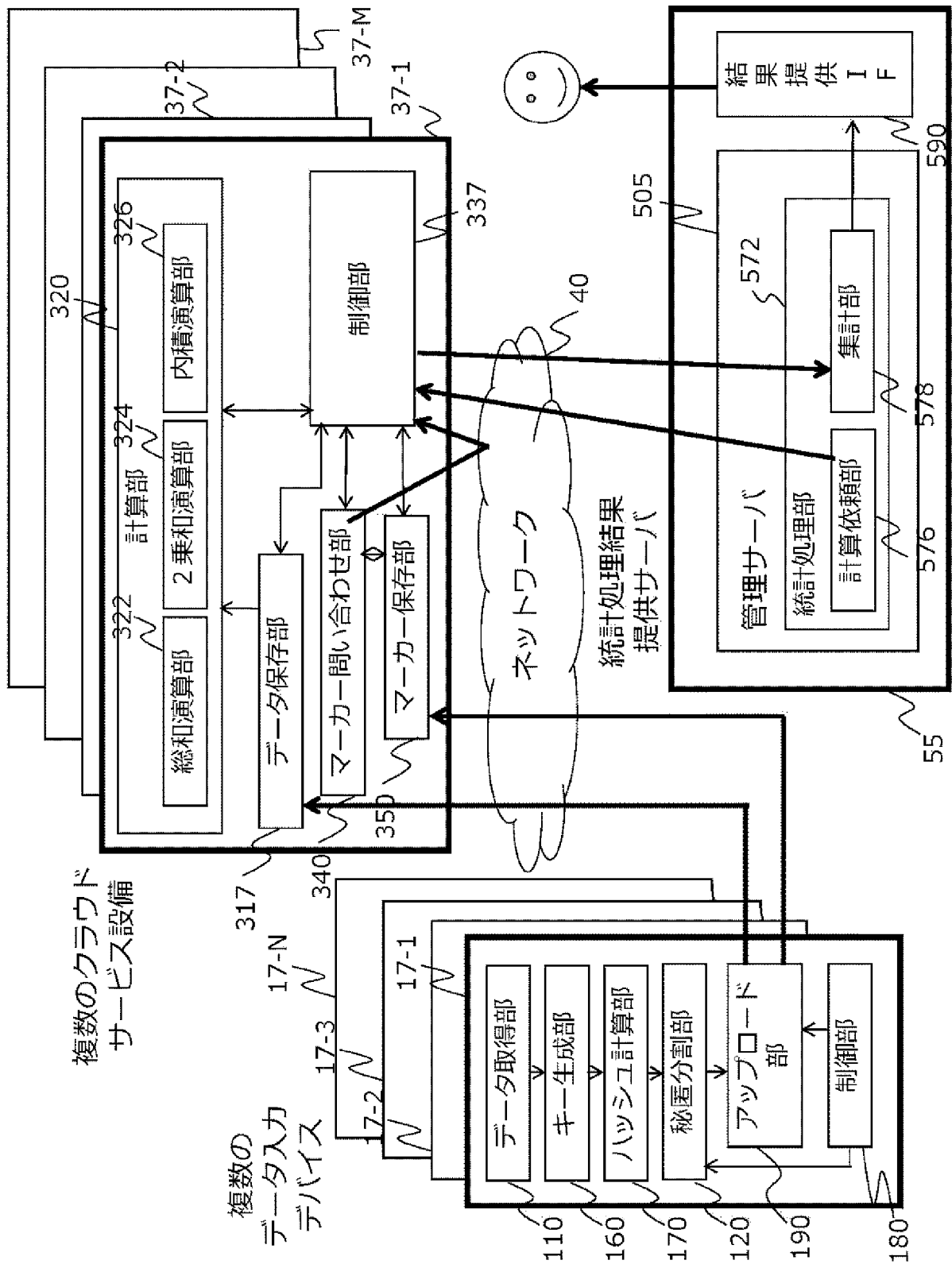
[図18]



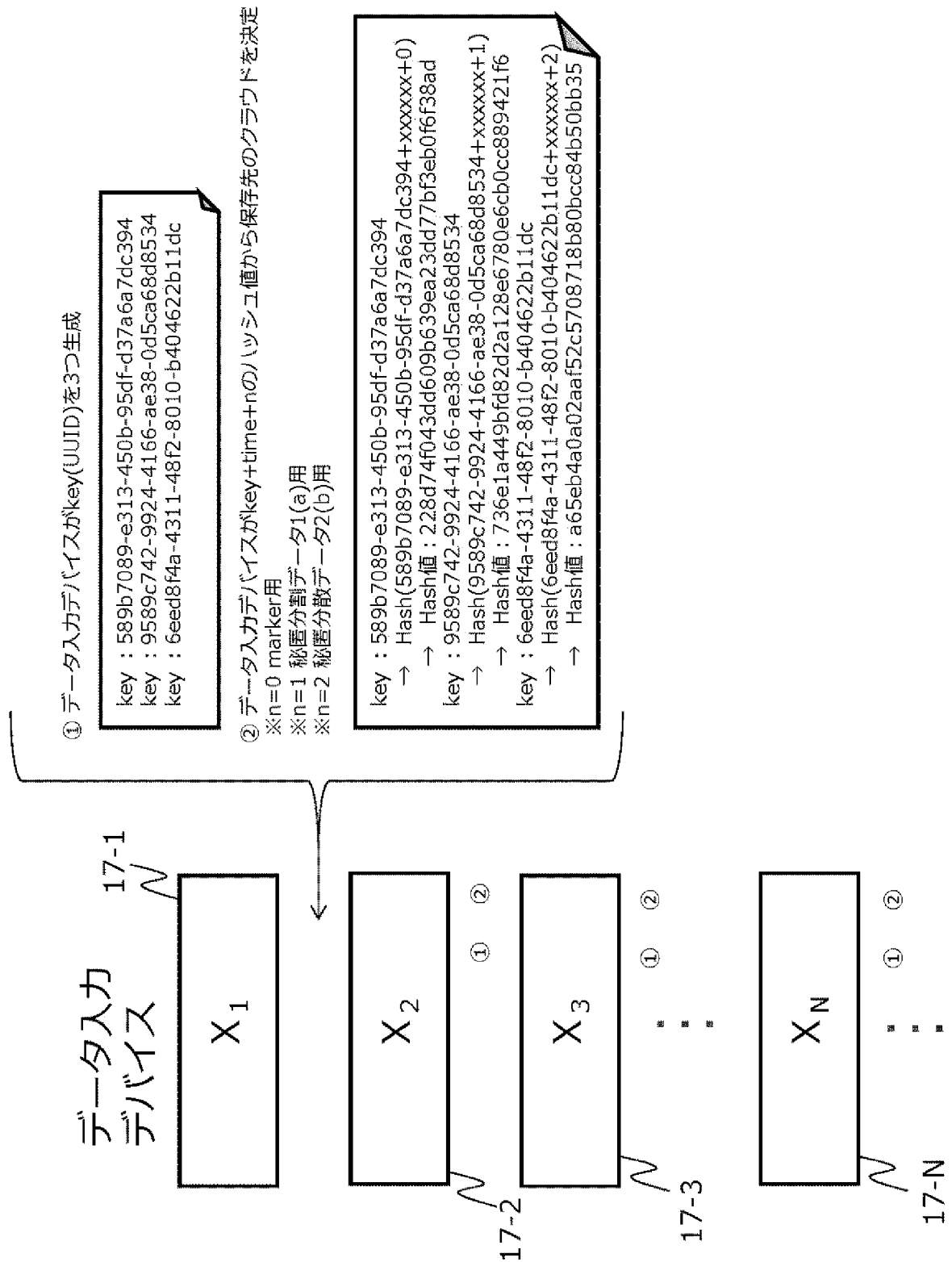
[図19]



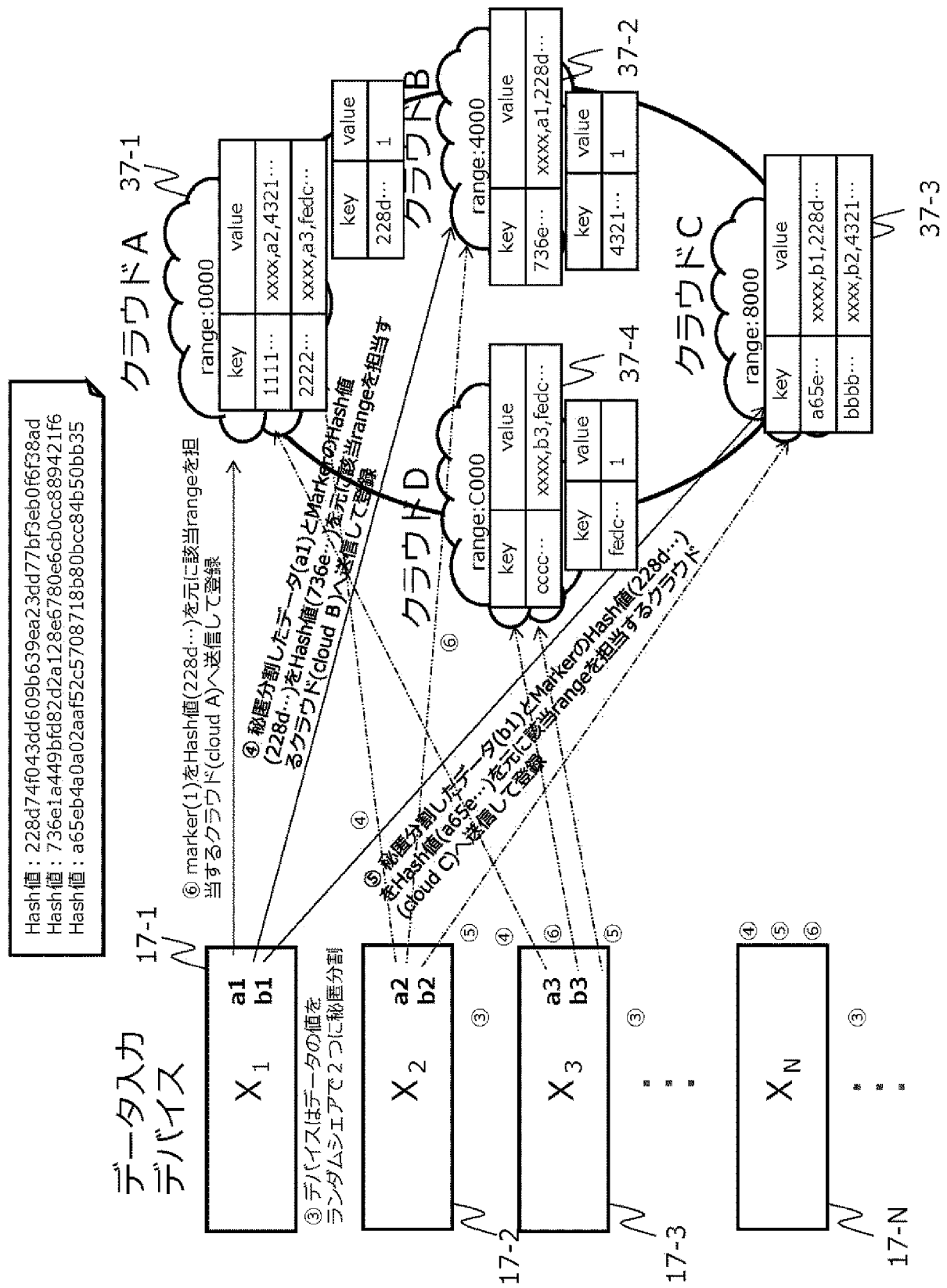
[図20]



[図21]

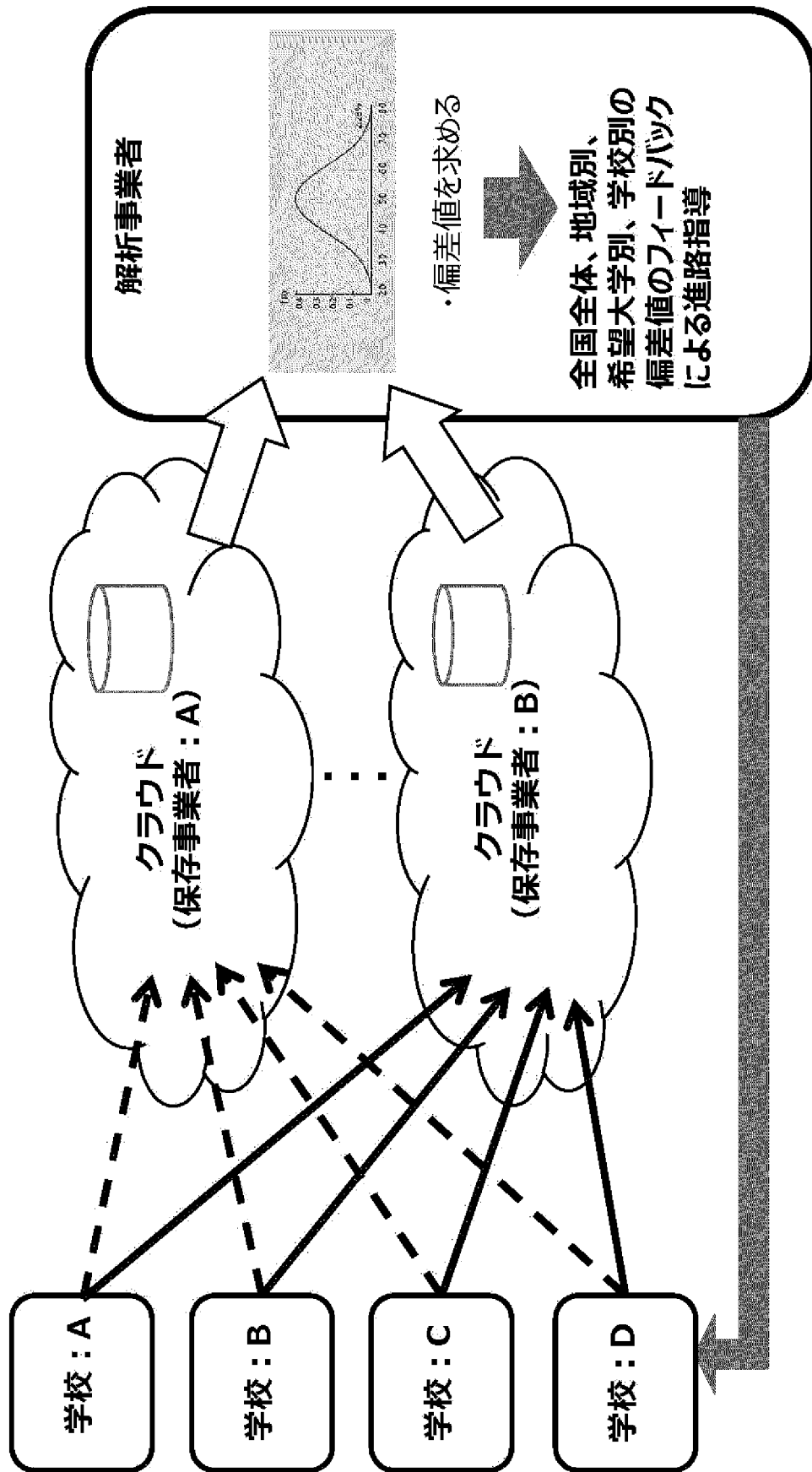


[図22]



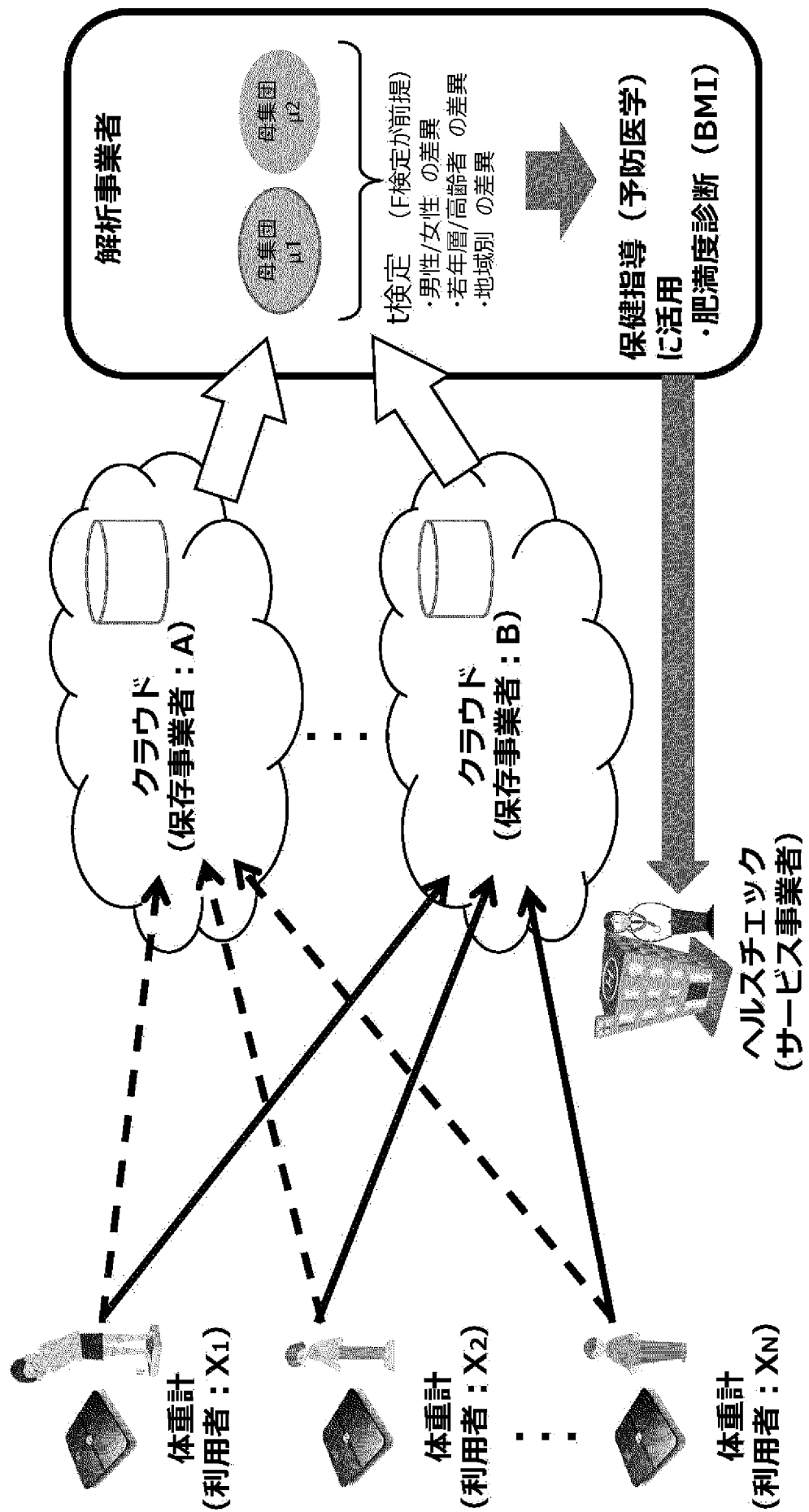
[図24]

個人の大学模試試験の結果を開示せずに、全体の中での偏差値を計算し、
進路指導に活用する



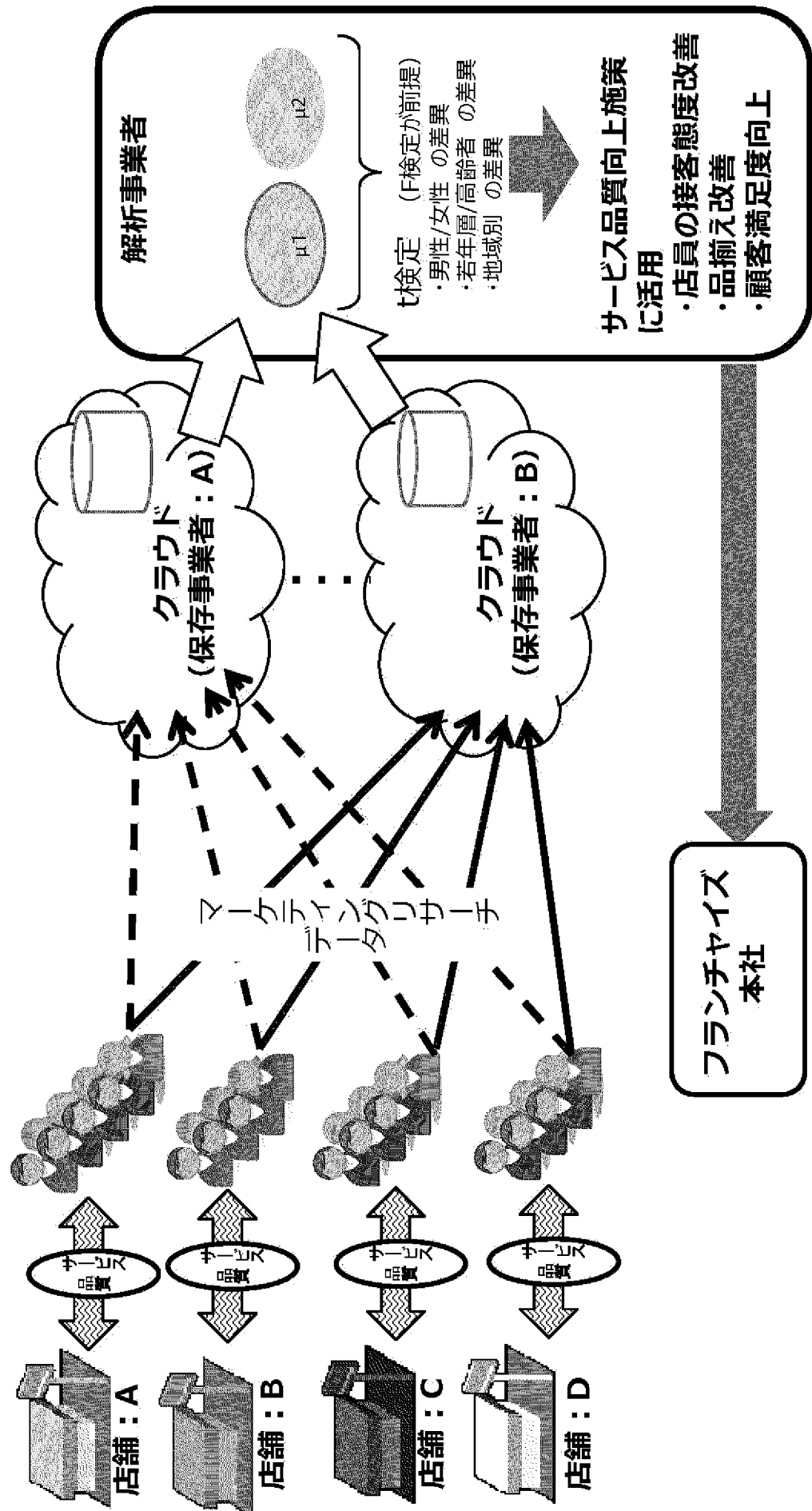
[図25]

個人の体重データ結果を開示せずに、男女別、年齢層別、地域別の
母平均の検定 (t検定) を行い、保健指導に活用する



[図26]

接客時の「サービス品質」のアンケート結果を開示せずに、母平均の検定
(t検定)を行い、サービス品質向上の施策に活用する



[図27]

クルマの所有者を開示せずに、CANデータを分析することで、
保険会社の施策に活用する

