

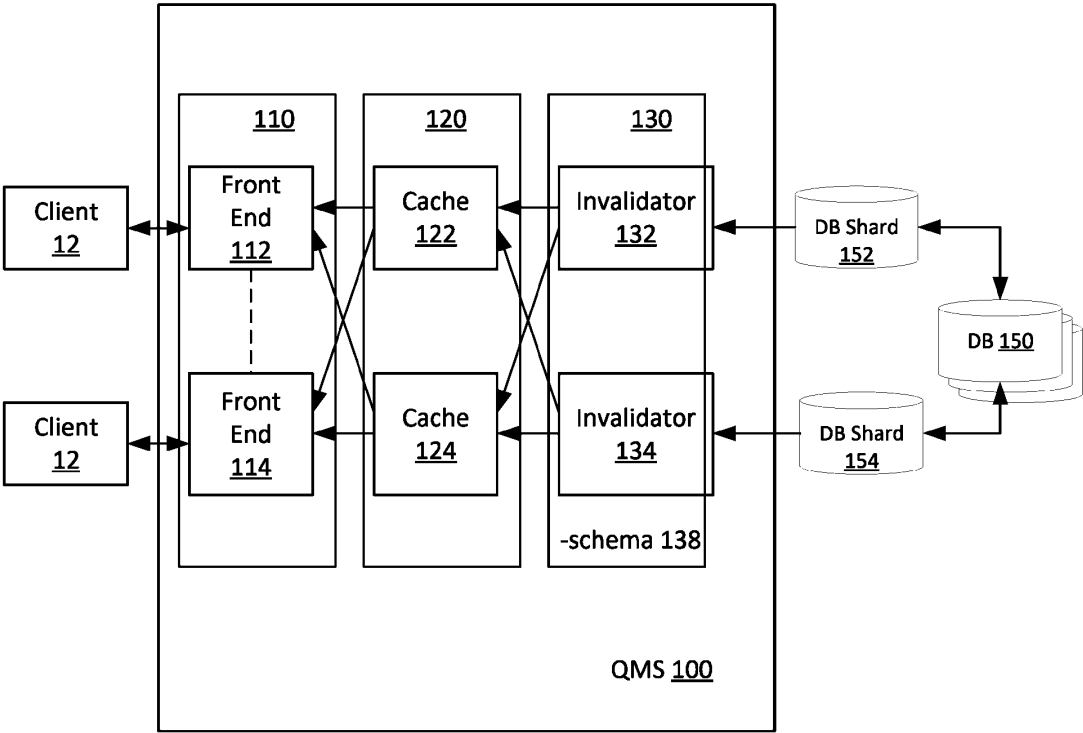


FIG. 1

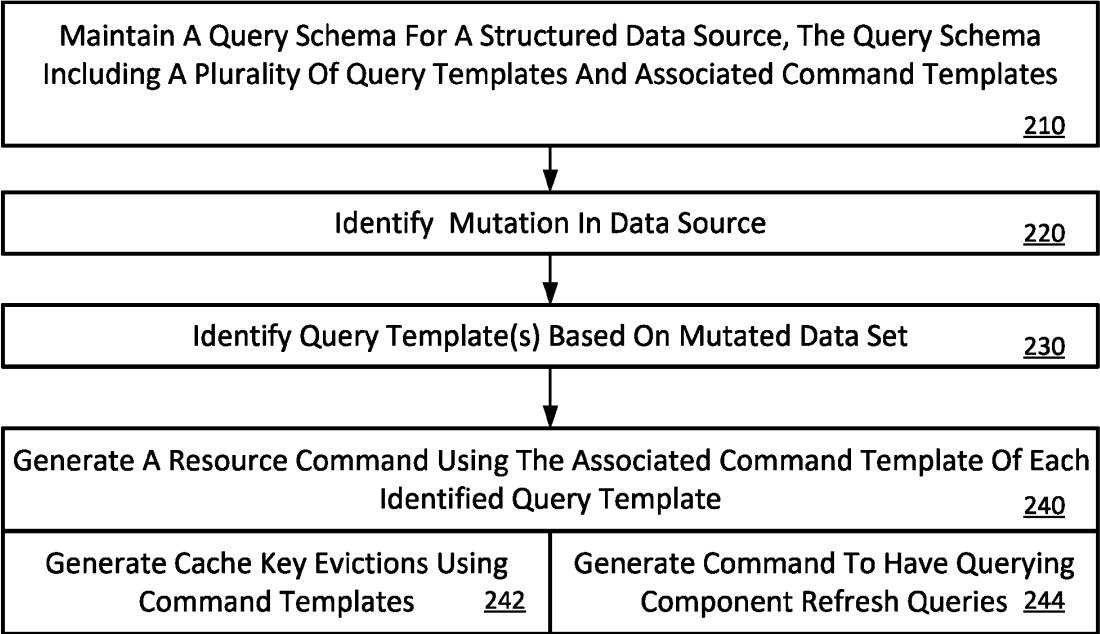


FIG. 2A

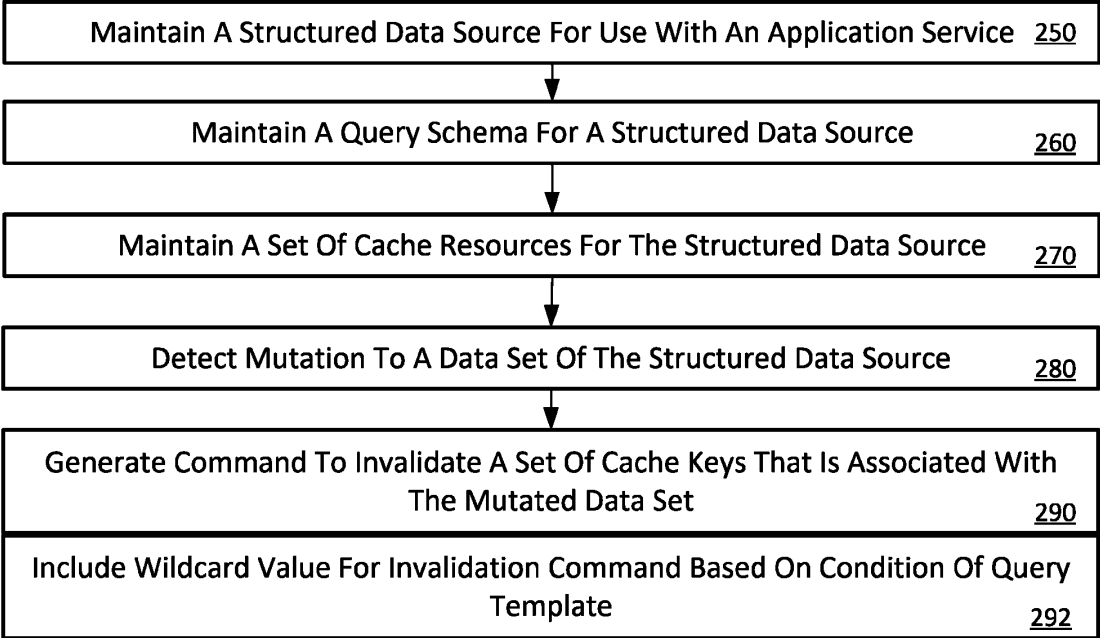


FIG. 2B

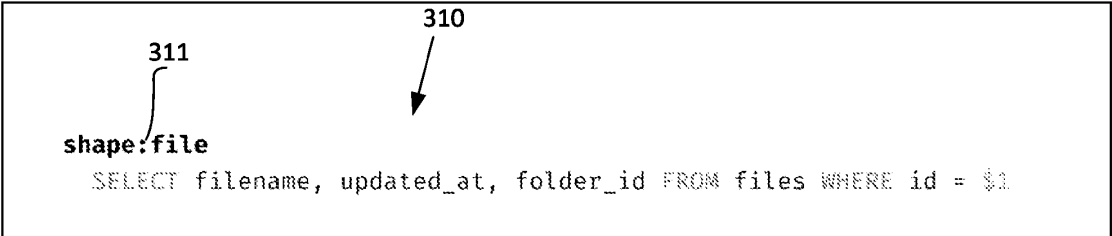


FIG. 3A

Diagram illustrating a table structure. The table has four columns: `id`, `filename`, `updated_at`, and `folder_id`. An annotation **312** points to the `filename` column. The table contains two rows of data:

id	filename	updated_at	folder_id
193	"Untitled"	2023-10-29	81
193	"LiveGraph Slides"	2023-10-29	81

FIG. 3B

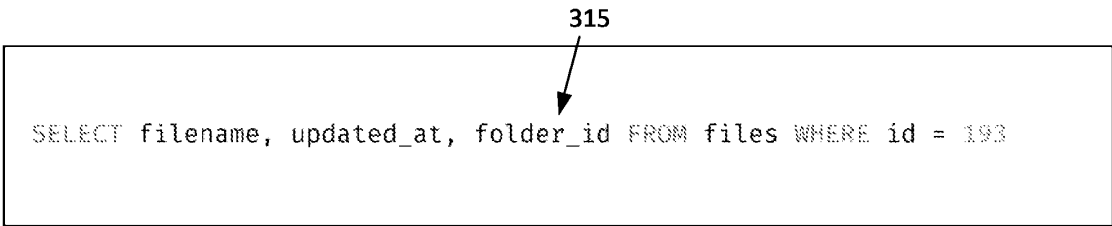


FIG. 3C

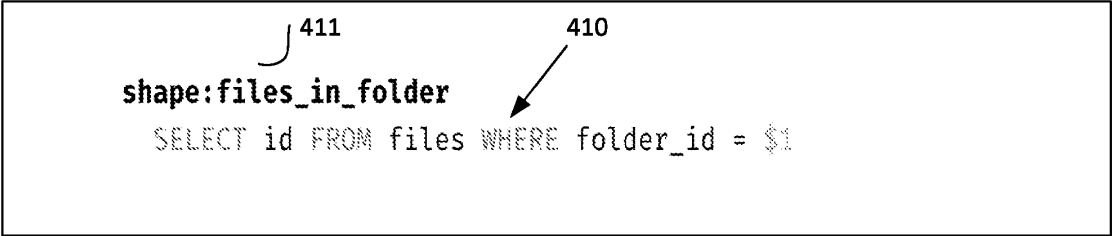


FIG. 4A

Diagram illustrating a table structure. An arrow labeled 412 points to the **filename** column header.

id	filename	updated_at	folder_id
193	"LiveGraph Slides"	2023-10-29	81
193	"LiveGraph Slides"	2023-10-29	212

FIG. 4B

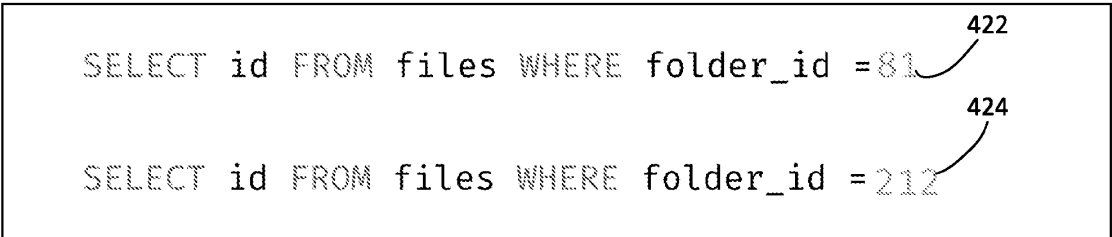


FIG. 4C

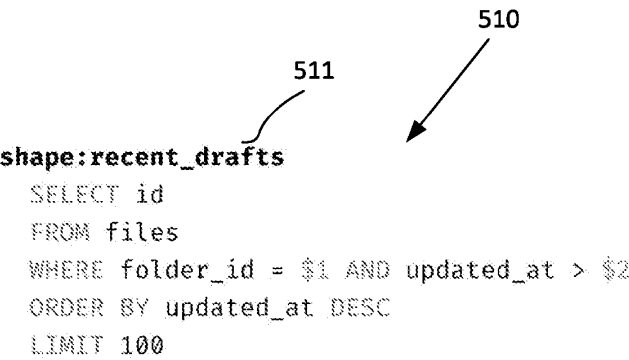


FIG. 5A

Diagram illustrating a table structure. The table is:

id	filename	updated_at	folder_id
193	"LiveGraph Slides"	2023-10-29	212
193	"LiveGraph Slides"	2023-11-05	212

Annotation 512 points to the `updated_at` column header. Annotation 516 points to the `folder_id` column header.

FIG. 5B

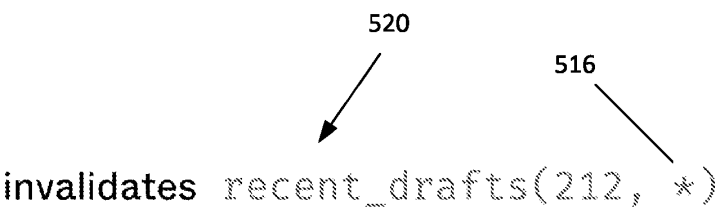


FIG. 5C

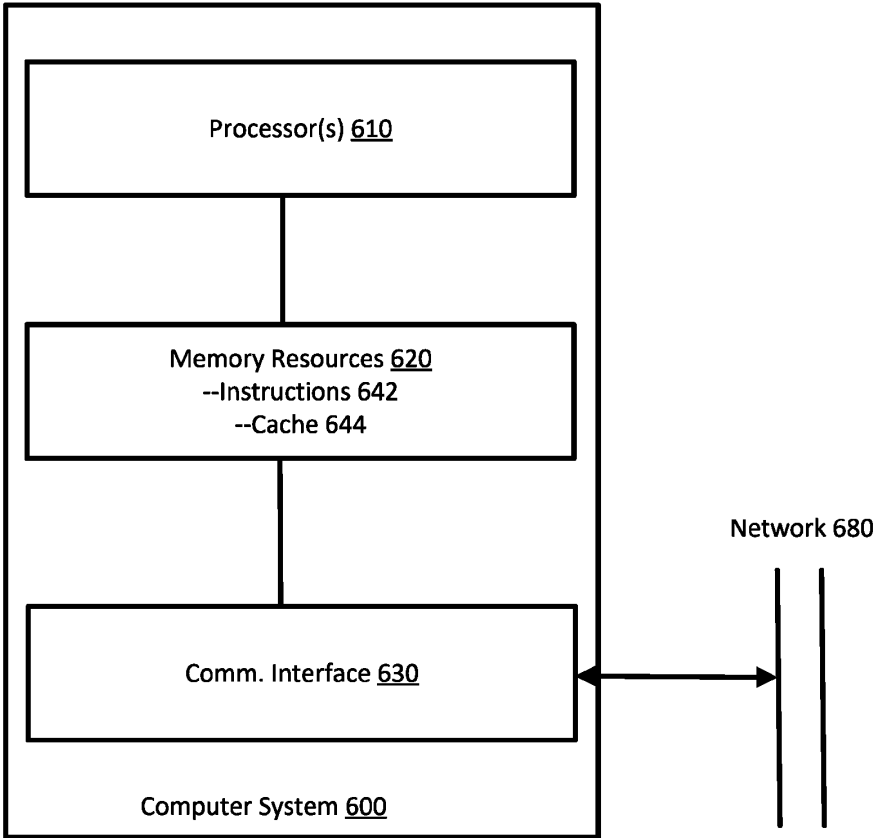


FIG. 6

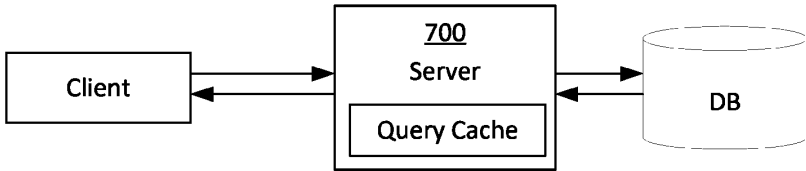


FIG. 7A

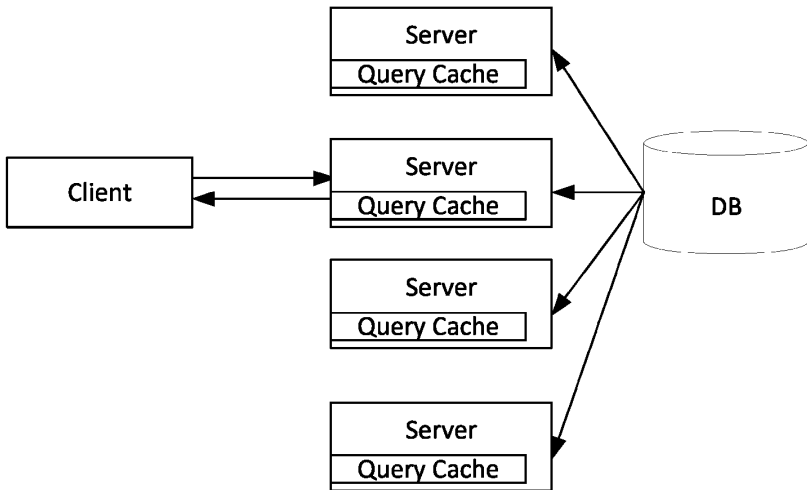


FIG. 7B