Name

mariadb_dyncol_create_many_named - Creates a dynamic column with named keys

Synopsis

```
#include <mariadb_dyncol.h>

enum enum_dyncol_func_result
mariadb_dyncol_create_many_named(DYNAMIC_COLUMN *str,
                uint column_count,
                MYSQL_LEX_STRING *column_keys,
                DYNAMIC_COLUMN_VALUE *values,
                my_bool new_string);
```

Description

Create a dynamic column from arrays of values and names.

Parameter

- *str - A pointer to a dynamic column structure

- column_count - number of columns

- *column_keys - an array of column keys

- *values - an array of values

- new_string - if set str will be reinitialized (not freed) before usage

Return value

Returns ER_DYNCOL_OK on success, otherwise error.

Notes

- To delete, update or insert new columns into an existing dynamic column use
  <mariadb_dyncol_update_many_named> function

See also

- <mariadb_dyncol_create_many_num>

- <mariadb_dyncol_update_many_named>

- ⊕ Dynamic Column Error Codes (dyncol_typesanddefs#error-codes)