

**Name**

mariadb\_dyncol\_list\_named - Lists column keys in dynamic column

**Synopsis**

```
#include <mariadb_dyncol.h>

enum enum_dyncol_func_result
mariadb_dyncol_list_named(DYNAMIC_COLUMN *str,
                          uint *column_count,
                          MYSQL_LEX_STRING **column_keys);
```

**Description**

Lists the column keys inside a dynamic column.

**Notes**

- ⊕ The application program needs to free the allocated memory for column\_count and column\_keys parameter.

**Parameter**

- ⊕ \*str - Dynamic column
- ⊕ \*column\_count - A pointer to an unsigned integer which stores the number of columns
- ⊕ \*\*column\_keys - A pointer to an array of column keys, which stores the keys

**Return value**

Returns ER\_DYNCOL\_OK on success, otherwise error.

**See also**

- ⊕ <mariadb\_dyncol\_list\_num>
- ⊕ <mariadb\_dyncol\_list\_json>