Data transformation functions for objects

# Objects#

A reference document listing built-in convenience functions to support data transformation in expressions for objects.

JavaScript in expressions

You can use any JavaScript in expressions. Refer to Expressions for more information.

### isEmpty(): Boolean #

### merge(object: Object): Object #

The Object to merge with the base Object.

### hasField(fieldName: String): Boolean #

The field to search for.

### removeField(key: String): Object #

The field key of the field to remove.

### removeFieldsContaining(value: String): Object #

The field value of the field to remove.

### keepFieldsContaining(value: String): Object #

The field value of the field to keep.

### compact(): Object #

### toJsonString(): String #

JSON.stringify

### urlEncode(): String #