

How can I use the ISERR function in Google Sheets?

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The ISERR function in Google Sheets is a tool that allows users to check whether a cell contains an error value or not. This function returns a TRUE or FALSE value, indicating whether the cell contains an error or not. To use the ISERR function, simply input "=ISERR(cell reference)" into a cell, replacing "cell reference" with the cell you want to check. This function is particularly useful for identifying and handling errors in large datasets, ensuring accurate data analysis and calculations. It is a valuable function for users of Google Sheets looking to improve the accuracy and efficiency of their spreadsheet work.

ISERR

Checks whether a value is an error other than `#N/A`.

Sample Usage

```
ISERR(A2)
```

Syntax

```
ISERR(value)
```

value - The value to be verified as an error type other than #N/A.

ISERR returns TRUE if value is any error other than #N/A, including #DIV/0!, #NAME?, #NULL!, #NUM!, #VALUE!, and #REF!. This is useful in certain applications where #N/A may be a valid outcome, whereas the other error types always indicate a fundamental problem.

Notes

ISERR returns FALSE on #N/A, unlike ISERROR, which returns TRUE on all errors. Ensure that the correct call is used.

This function is most often used in conjunction with IF in conditional statements.

See Also

ISTEXT: Checks whether a value is text.

ISREF: Checks whether a value is a valid cell reference.

ISODD: Checks whether the provided value is odd.

ISNUMBER: Checks whether a value is a number.

ISNONTEXT: Checks whether a value is non-textual.

ISNA: Checks whether a value is the error `#N/A`.

ISLOGICAL: Checks whether a value is `TRUE` or `FALSE`.

ISEVEN: Checks whether the provided value is even.

ISERROR: Checks whether a value is an error.

ISBLANK: Checks whether the referenced cell is empty.

IF: Returns one value if a logical expression is `TRUE` and another if it is `FALSE`.

Examples