

How can I use the IFNA function in Excel to handle errors and display a specific value if a formula results in an error?

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The IFNA function in Excel is a useful tool for handling errors that may occur when using formulas. This function allows users to specify a specific value to be displayed if a formula results in an error, such as #N/A or #VALUE!. By incorporating the IFNA function into a formula, users can ensure that their spreadsheet displays a specific value instead of an error, making their data more accurate and presentable. This function can be particularly useful in situations where errors may be expected, such as when pulling data from other sources. Overall, the IFNA function is a valuable tool for managing errors and ensuring the accuracy of data in Excel.

The IFNA function returns the value you specify if a formula returns the #N/A error value; otherwise it returns the result of the formula.

Syntax

IFNA(value, value_if_na)

The IFNA function syntax has the following arguments.

Argument	Description
value Required	The argument that is checked for the #N/A error value.
value_if_na Required	The value to return if the formula evaluates to the #N/A error value.

Remarks

If value or value_if_na is an empty cell, IFNA treats it as an empty string value ("").

If value is an array formula, IFNA returns an array of results for each cell in the range specified in value.

Need more help?

You can always ask an expert in the [Excel Tech Community](#) or get support in [Communities](#).

See Also

[How to avoid broken formulas](#)