

“How can I use the VSTACK function in Google Sheets to stack values vertically?”

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The VSTACK function in Google Sheets allows users to stack values vertically, meaning they can be organized in a single column. This function is useful for consolidating data from multiple sources or rearranging data for easier analysis. To use the VSTACK function, simply select the range of cells containing the values you want to stack, and then enter the function syntax into an empty cell. This will automatically stack the values vertically in the designated cell. Overall, the VSTACK function is a useful tool for efficiently organizing and managing data in Google Sheets.

VSTACK function

This function appends ranges vertically and in sequence to return a larger array.

Sample Usage

VSTACK(A2:C4; A6:C8)

Syntax

VSTACK(range1;)

range1: The first range to append.range2, . . . : Additional ranges to add to range1.

Examples

Simple append operation with VSTACK

Example data:

	A	B	C
1	Warehouse A Item	Warehouse A Color	Warehouse A Quantity
2	Jeans	Blue	100
3	T-shirt	Pink	110
4	Shorts	Red	120
5	Warehouse B Item	Warehouse B Color	Warehouse B Quantity
6	Skirt	Pink	150
7	T-shirt	Black	100
8	Shoes	Grey	50

Example: Input this formula in E2: `=VSTACK(A2:C4;A6:C8)`

Result:

	E	F	G
1	Warehouse Item	Warehouse Color	Warehouse Quantity
2	Jeans	Blue	100
3	T-shirt	Pink	110
4	Shorts	Red	120
5	Skirt	Pink	150
6	T-shirt	Black	100
7	Shoes	Grey	50

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