

`summarize_iris`

What it does:

Creates a summary of iris. It `group_by` Species, summarises it with the mean and sd of `Sepal.Length` plus `n` for each species.

Input:

`data`. Ideally it's the cleaned iris data, but if it's not, it will take the default and call `prepare_iris` for it.

Output:

A list, which is an `iris_summary` object. Contained within is a table with Species, `mean_sepal_length`, `sd_sepal_length`, and `n`.

Why I made it:

I wanted a function that makes its own summary and also creates an S3 custom object, therefore I can show I know how to create and print my own type of object instead of just calling `summary()`.