collect style txt — Collection styles for plain text files

Description

collect style txt specifies styles to be used when exporting a table from a collection to a plain text file.

collect style txt, typed without any options, will clear the existing plain text appearance styles for the current collection.

Quick start

Specify that long table notes wrap with the width of the table
    collect style txt, wrapnotes

Clear the current plain text appearance styles
    collect style txt

Menu

Statistics > Summaries, tables, and tests > Tables and collections > Collect styles > Styles for text

Syntax

Specify styles to be used when exporting a collection to a plain text file

    collect style txt [, *options*]

Clear existing plain text appearance styles

    collect style txt [, name(*cname*)]

cname is the name of an existing collection.

options	Description
name(*cname*)	apply plain text styles to collection *cname*
[no]wrapnotes	specify whether to wrap long notes at table's width

Options

name(*cname*) specifies that the plain text styles be applied to collection *cname*.

When name(*cname*) is specified without any other options, plain text styles are cleared from collection *cname*.

The default in both cases is to apply the style changes to the current collection.

`wrapnotes` and `nowrapnotes` specify whether to break long table notes.

`wrapnotes`, the default, specifies that long notes break at the table's width.

`nowrapnotes` specifies that long notes are allowed to extend beyond the table width.

Remarks and examples

`collect style txt` allows you to specify styles for the table that you will export to a plain text file with `collect export`. If you do not like the change you have made, you can clear the plain text appearance styles by typing the following:

```
. collect style txt
```

This change will be applied to the current collection. To make this change for another collection, specify the collection name with the `name()` option.

Stored results

`collect style txt` stores the following in `s()`:

Macros
    s(collection)   name of collection

Also see

[TABLES] **collect export** — Export table from a collection

[TABLES] **collect query** — Query collection style properties