

collect levelsof — List levels of a dimension

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Description

`collect levelsof` lists the levels of a dimension in a collection.

Quick start

List the levels of dimension `dim1` in the current collection

```
collect levelsof dim1
```

List the levels of dimension `dim2` in the collection `c2`

```
collect levelsof dim2, name(c2)
```

Syntax

```
collect levelsof dim [ , name(cname) ]
```

where *dim* is a dimension in the collection and *cname* is the name of a collection.

Option

`name(cname)` specifies the collection for which dimension levels are to be listed. If this option is not specified, the levels of the specified dimension will be listed for the current collection.

Remarks and examples

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`collect levelsof` lists the levels of the specified [dimension](#).

Exploring dimension levels is often helpful in the process of table building because many `collect` subcommands take levels of dimensions as arguments. For example, the list provided by `collect levelsof` can be useful when arranging values in the collection into a table by using [collect layout](#). If you wish to report only a subset of the results that were collected, you can list the desired levels in `collect layout`, and you can first determine the names of those levels from the results of `collect levelsof`.

Stored results

`collect levelsof` stores the following in `s()`:

Macros

<code>s(collection)</code>	name of collection
<code>s(dimname)</code>	specified dimension
<code>s(levels)</code>	list of levels for the specified dimension

Also see

[\[TABLES\] collect label](#) — Manage custom labels in a collection

[\[TABLES\] collect dims](#) — List dimensions in a collection