

Setting up a content source

Many parameters are straight forward

- Related solution
- Max cache age
- Is active

Unique NAME

This is the calling name of the interface, that must be provided accessing the content service.

Example for calling the view **myview**

```
... /cmsservice?q=myview& ...
```

Query command

Relevant commands include

- General records
 - list: List of records
 - show: Single record
- HTML formatted views
 - heat: Heatmaps
 - gant: Gant charts
 - xtab: Pivot tables
 - calm: Calendar

Query parameters

Parameters are provided without URL encoding

```
QUERY_FIELD_1=TITEL&QUERY_OPERATOR_1=8&QUERY_VALUE_1=Hello&QUERY_SHOWFIELD=TITEL StatusID DE
```

Procedure for easy parameter setup

1. Build views in frontend.

2. Activate the link and copy the URL
3. 'Remove unneeded parameters
 - command
 - SagID
 - QUERY_NEW

Possible parameters

QUERY_FIELD_n	Part of the search/filter. The field to filter by.
QUERY_OPERATOR_n	Part of the search/filter. The way to filter. Full list Dashboard widget configuration
QUERY_VALUE_n	Part of the search/filter. The value to filter by.
QUERY_SHOWFIELD	The fields to show in the list, separated by space.
QUERY_PageSize	Number of records to show pr page.
QUERY_PageOffset	The page number to show.
QUERY_SortOrder	The field to sort ascending by. Use either this or SortOrderDesc.
QUERY_SortOrderDesc	The field to sort descending by. Use either this or SortOrder.
QUERY_Grouping	The field to group records by.
QUERY_GroupingDesc	

Dynamic parameter

This specifies a parameter that will be set by the value provided in the **v** parameter.

Example: Using this interface

Unique NAME: mylist
Query command: list
Dynamic parameter: QUERY_PageOffset

Making a call to

.../cmsinterface?q=mylist&v=2

Will fetch a list of data and display page 2, because **2** is injected into **QUERY_PageOffset**.

Parameters and values are injected directly into the http request.

Note: Using the "show" command the variable will ALWAYS get mapped to "DataID"

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