
 Recurrence 0s 



 Get items 1s 






 Filter array - First Reminder 0s 



 Apply to each 0s 



 Filter array 2 0s 

 **InvalidTemplate.** The execution of template action 'Filter_array_2' failed: The evaluation of 'query' action 'where' expression '@equals(formatDateTime(convertTimeZone(item()?['EndDate'], 'UTC', 'AUS Eastern Standard Time'), 'yyyy-MM-dd'), formatDateTime(addDays(convertTimeZone(utcNow(), 'UTC', 'AUS Eastern Standard Time'), int(item()?['Second_x0020_Reminder'])), 'yyyy-MM-dd'))' failed: 'The template language function 'int' was invoked with a parameter that is not valid. The value cannot be converted to the target type.'

INPUTS [Show raw inputs >](#)

From

```
{
  "@odata.etag": "\"7\"",
  "ItemInternalId": "6",
  "ID": 6,
  "Title": "Safety Site Audit",
  "EventDate": "2023-01-09T21:00:00Z",
  "EndDate": "2023-01-09T22:00:00Z"
```

Get items

* Site Address: Intranet -

* List Name: QCR Calendar

Limit Entries to Folder: Select a folder, or leave blank for the whole list

Include Nested Items: Yes

Filter Query: (EndDate ge 'formatDateTime(utcNow(), 'yyyy-MM-dd')' and (EndDate le 'formatDateTime(utcNow(), 'yyyy-MM-dd')' - '2023-05-31T23:59:59')) and (Status eq 'Completed')

Order By: An ODATA orderBy query for specifying the order of entries.

Top Count: Total number of entries to retrieve (default = all).

Limit Columns by View: Avoid column threshold issues by only using columns defined in a view

Hide advanced options ^

Get items

* Site Address: Intranet -

* List Name: QCR Calendar

Limit Entries to Folder: Select a folder, or leave blank for the whole list

Include Nested Items: Yes

Filter Query: (EndDate ge 'formatDateTim... × T00:00:00') and (EndDate le 'formatDateTim... × T23:59:59') and (Action_x0020_Status ne 'Completed') formatDateTime(addDays(utcNow(),90), 'yyyy-MM-dd')

Order By: An ODATA orderBy query for specifying the order of entries.

Top Count: Total number of entries to retrieve (default = all).

Limit Columns by View: Avoid column threshold issues by only using columns defined in a view

Hide advanced options ^

Order By: An ODATA orderBy query for specifying the order of entries.

Top Count: Total number of entries to retrieve (default = all).

Limit Columns by View: Avoid column threshold issues by only using columns defined in a view

Hide advanced options ^

+ ↓

Filter array - First Reminder

* From: value ×

formatDateTim... × is equal to formatDateTim... ×

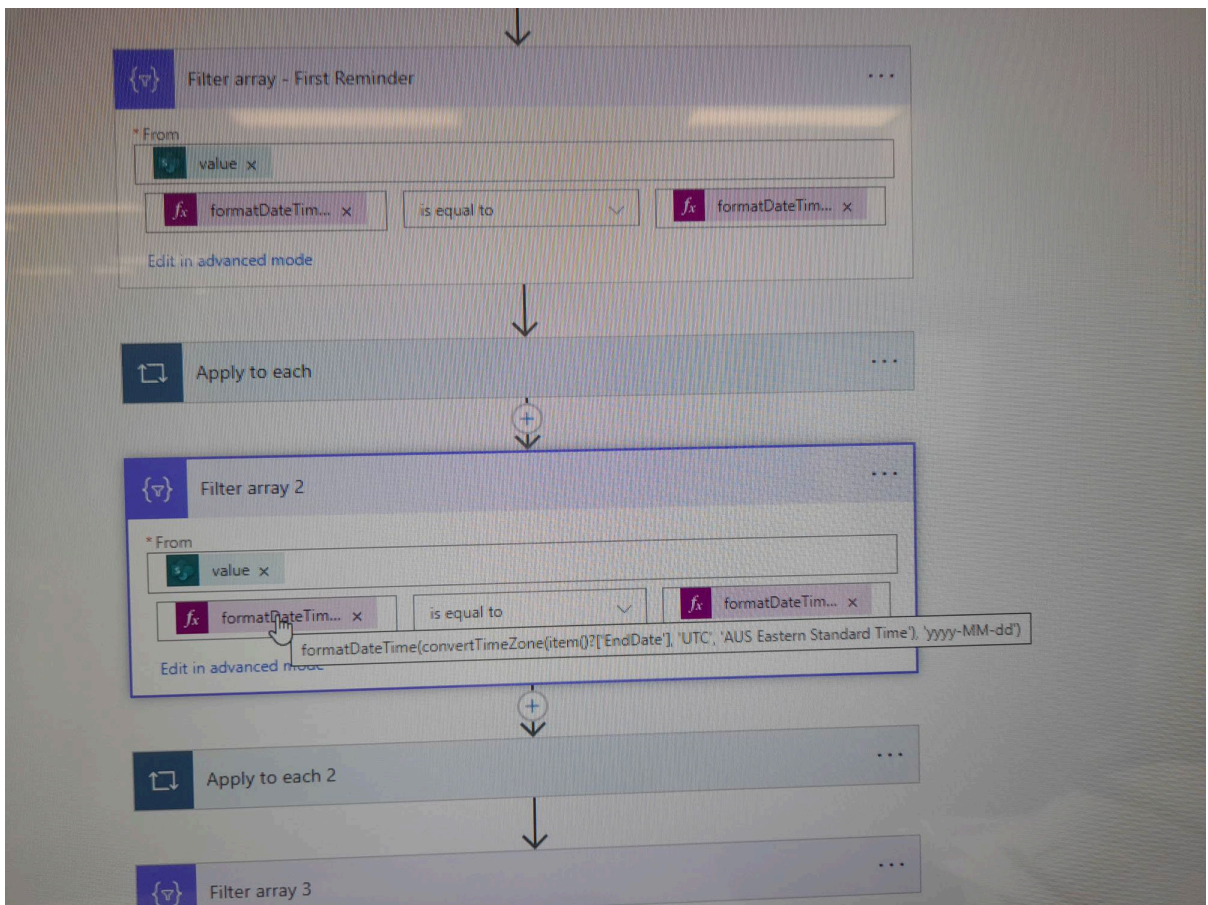
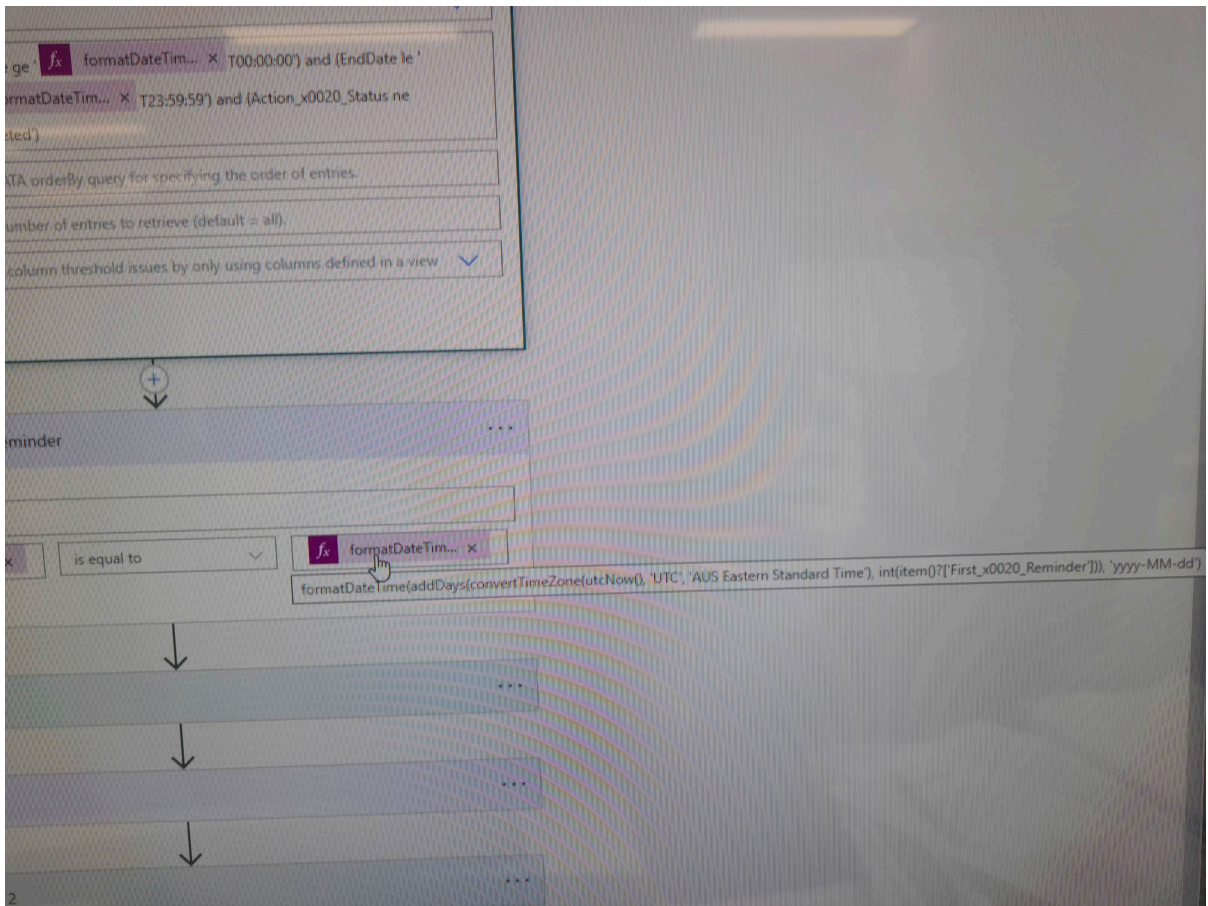
formatDateTime(convertTimeZone(item()['EndDate'], 'UTC', 'AUS Eastern Standard Time'), 'yyyy-MM-dd')

↓

Apply to each

↓

Filter array 2



Search SOUTH COAST MEDICA... Undo Redo Comments Save Flow checker Test

Filter array - First Reminder

* From value x

formatDateTim... x is equal to formatDateTim... x

Edit in advanced mode

Apply to each

Filter array 2

* From value x

formatDateTim... x is equal to formatDateTim... x

formatDateTim(addDays(convertTimeZone(utcNow(), 'UTC', 'AUS Eastern Standard Time'), int(item['Second_x0020_Reminder'])), yyyy-MM-dd)

Edit in advanced mode

Apply to each 2

Filter array 3

Apply to each 3

```
graph TD; A[Filter array - First Reminder] --> B[Apply to each]; B --> C[Filter array 2]; C --> D[Apply to each 2]; D --> E[Filter array 3]; E --> F[Apply to each 3];
```