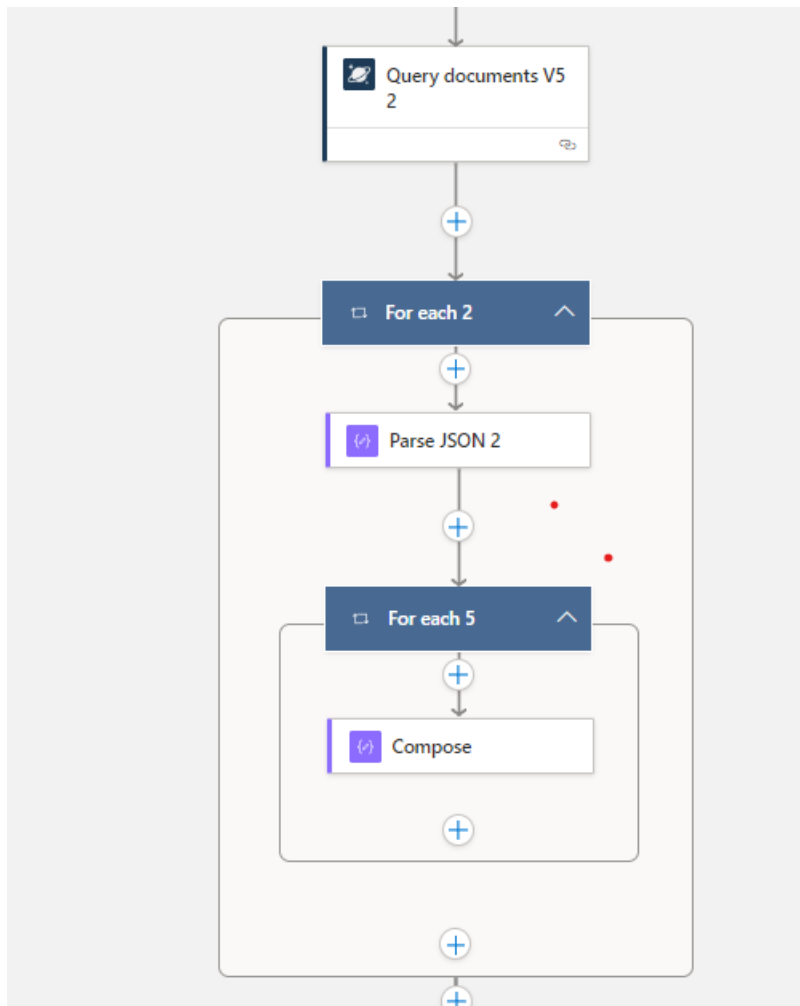


Below is the structure of the logic app (#1). The query document returns 1 document and that output is shown below (#2). Then, I parse JSON and the raw output is shown in #3. Everything looks good until I do my for next loop to set my variable so that I can use the variable later on in the logic app. Below currently shows a compose rather than a set variable but that was because I had been trying some different things to get my result. #4 below shows the schema that I used to define my parse json routine in #3. The Last step (for each 5) is where I get my error. #5 below shows the field I am using and then the error message immediately under it. Do you have any ideas on what I could do to resolve the error? Thanks

#### #1-Logic app structure



#### #2 - result of query documents

[

```
{
  "id": "11111111111111",
  "RoomPresenseStatus": "Left",
  "Room": "Homeroom"
}
]
```

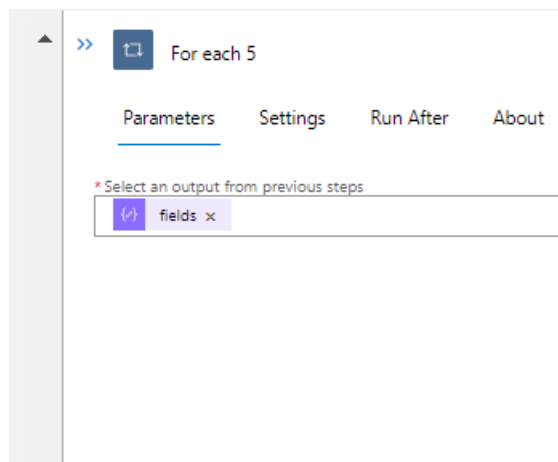
### 3. Raw output of Parse Json routine

```
{
  "body": {
    "id": "11111111111111",
    "RoomPresenseStatus": "Left",
    "Room": "Homeroom"
  }
}
```

### #4 – schema used for parse json routine in #3

```
{
  "properties": {
    "fields": {
      "items": {
        "properties": {
          "RoomPresenseStatus": {
            "type": "string"
          },
          "id": {
            "type": "string"
          },
          "Room": {
            "type": "string"
          }
        },
        "type": "object"
      },
      "type": "array"
    }
  },
  "type": "object"
}
```

## #5 – parameters for the for each loop(below)



**ExpressionEvaluationFailed.** The execution of template action 'For\_each\_4' failed: the result of the evaluation of 'foreach' expression '@body('Parse\_JSON\_2')['items']' is of type 'Null'. The result must be a valid array.