This is showing the data definitions / configurations for the various components (API, PowerApp Connector, Flow Definition, Flow execution, and PowerApp screen)

Return from Student API in Postman

- Units are correctly displayed as a number
- Perm number is a string

```
"permNumber": "123456",
    "name": "Joe Gaucho",
    "units": 134.9,
    "ucsbNetId": "james.kinneavy"
}
```

Swagger Def

The swagger definition for the Student object correctly defines unit as a number with double format

```
"Student": {
 "type": "object",
 "properties": {
    "permNumber": {
      "type": "string"
    "name": {
     "type": "string"
    "units": {
      "format": "double",
     "type": "number"
    "ucsbNetId": {
     "type": "string"
```

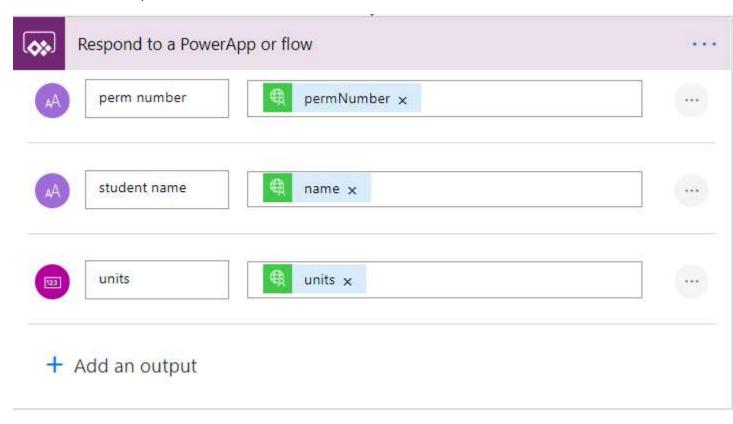
Connector Definition for Units in PowerApps

This was created by the swagger import and is correctly defining units as number with double format

Type Format

number ✓ double

The units are correctly defined as a number



Output from Power Flow Step Calling Student API (from Flow Run History)

I'm guessing the units in green mean it is treating this as a numeric value (permNumber is black and is a string)

OUTPUTS

permNumber 123456 name Joe Gaucho units 134.9

Respond to PowerApp Step (from Flow Run History)

This is where I think the problem may start. The input body shows the units as string and so does the output. I don't know if this is just a formatting thing in the output, but it seems like it should be consistent with the definition. The schema shows units correctly as a number



```
INPUTS
Status Code
 200
Body
   "perm_number": "123456",
   "student_name": "Joe Gaucho",
  "units": "134.9"
Schema
     "units": {
      "title": "units",
       "x-ms-dynamically-added": true,
       "type": "number"
```

```
Status code

200

Body

{
    "perm_number": "123456",
    "student_name": "Joe Gaucho",
    "units": "134.9"
```

Monitoring Step for Run

Notice the units show as numeric which I would expect, but also weirdly so does the perm number even though it is defined as string. Is it using some convention to display this as a number because of the word number in permNumber?

Category \vee	Operation \vee	Result \checkmark
Function	Text	Success
ScreenLoad	LoadScreen (Screen1)	Success
ScreenLoad	Navigate (Screen1)	Success
Network	Run	Success
Parsing	parsing	Error
Function	Text	Success

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Parsing Step (from Run Monitor)

It seems like the value from the output came in a string rather than a number even though it is all defined correctly (as far as I can tell)

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Category \vee	Operation \vee	Result \vee	
Function	Text	Success	
ScreenLoad	LoadScreen (Screen1)	Success	
ScreenLoad	Navigate (Screen1)	Success	
Network	Run	Success	
Parsing	parsing	Error	
Function	Text	Success	



PowerApps Screen Result

Finally, here is what shows on the PowerApps Screen. The other two fields display just fine. If I try to display it wi

