2nd Explosive Ordnance Disposal Company

Ordnance Training Aids Library

Ordnance_Library_Inventory

See all

Transfer Date: (Empty) ×

Clear filters ×

Inert #	Country	Nomencl...	Inert Cert...	Verificati...
Location: Bomb Corner (16)				
Location: Bomb Wall (5)				
Location: C10-1 (27)				
Location: C10-2 (12)				
Location: C10-3 (9)				
Location: C1-1 (31)				
Location: C11-1 (16)				
Location: C11-2 (23)				
Location: C11-3 (19)				
Location: C11-4 (18)				

Current Inert Cert Number Available

M21310_24_069

Addition to Ordnance Library

[redacted]

Ordnance_Library_Inventory

See all

Transfer Date: (Empty) ×

Clear filters ×

Inert # | Country | Nomencl... | Inert Cert... | Verificati...

- Location: Bomb Corner (16)
- Location: Bomb Wall (5)
- Location: C10-1 (27)
- Location: C10-2 (12)
- Location: C10-3 (9)
- Location: C1-1 (31)
- Location: C11-1 (16)
- Location: C11-2 (23)
- Location: C11-3 (19)
- Location: C11-4 (18)

List that is grouped by location for audit and compliance purposes

Current Inert Cert Number Available

M21310_24_069

Current serial number displayed on landing page

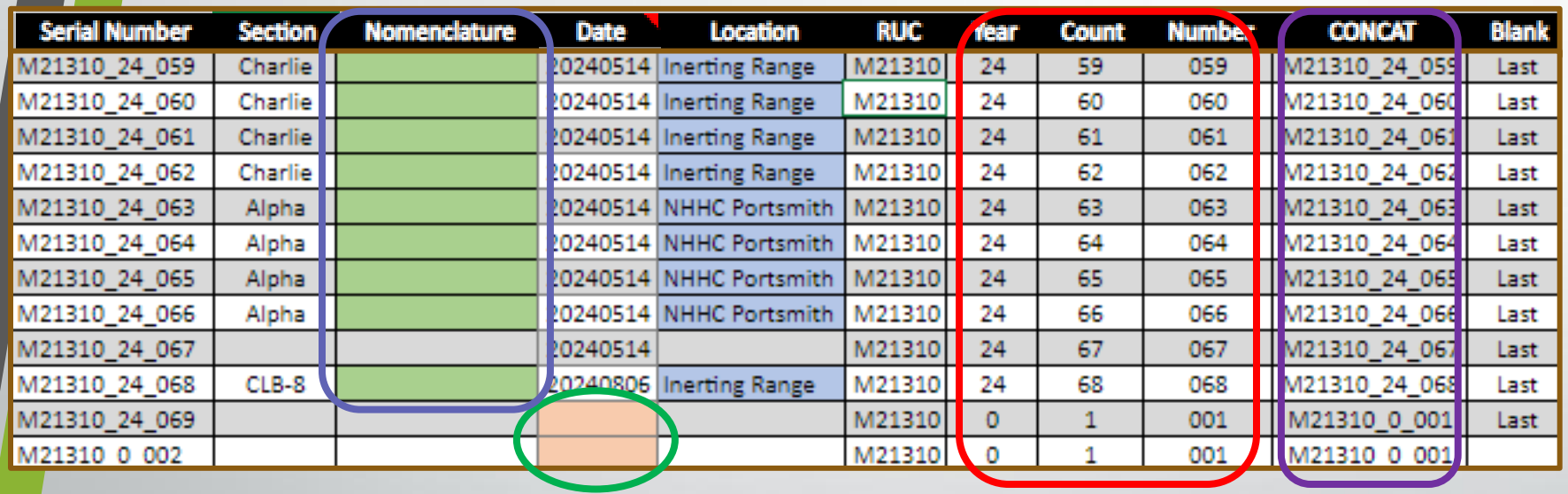
Addition to Ordnance Library

Link to form to input a new item into the ordnance library

Excel Formatting Demonstration

Cells that are filled from the form when it is completed

Helper column to find the last entry



Serial Number	Section	Nomenclature	Date	Location	RUC	Year	Count	Number	CONCAT	Blank
M21310_24_059	Charlie		20240514	Inerting Range	M21310	24	59	059	M21310_24_059	Last
M21310_24_060	Charlie		20240514	Inerting Range	M21310	24	60	060	M21310_24_060	Last
M21310_24_061	Charlie		20240514	Inerting Range	M21310	24	61	061	M21310_24_061	Last
M21310_24_062	Charlie		20240514	Inerting Range	M21310	24	62	062	M21310_24_062	Last
M21310_24_063	Alpha		20240514	NHHC Portsmith	M21310	24	63	063	M21310_24_063	Last
M21310_24_064	Alpha		20240514	NHHC Portsmith	M21310	24	64	064	M21310_24_064	Last
M21310_24_065	Alpha		20240514	NHHC Portsmith	M21310	24	65	065	M21310_24_065	Last
M21310_24_066	Alpha		20240514	NHHC Portsmith	M21310	24	66	066	M21310_24_066	Last
M21310_24_067			20240514		M21310	24	67	067	M21310_24_067	Last
M21310_24_068	CLB-8		20240806	Inerting Range	M21310	24	68	068	M21310_24_068	Last
M21310_24_069					M21310	0	1	001	M21310_0_001	Last
M21310_0_002					M21310	0	1	001	M21310_0_001	

Cells are highlighted that will be filled in from the form link

Formatting the overall number

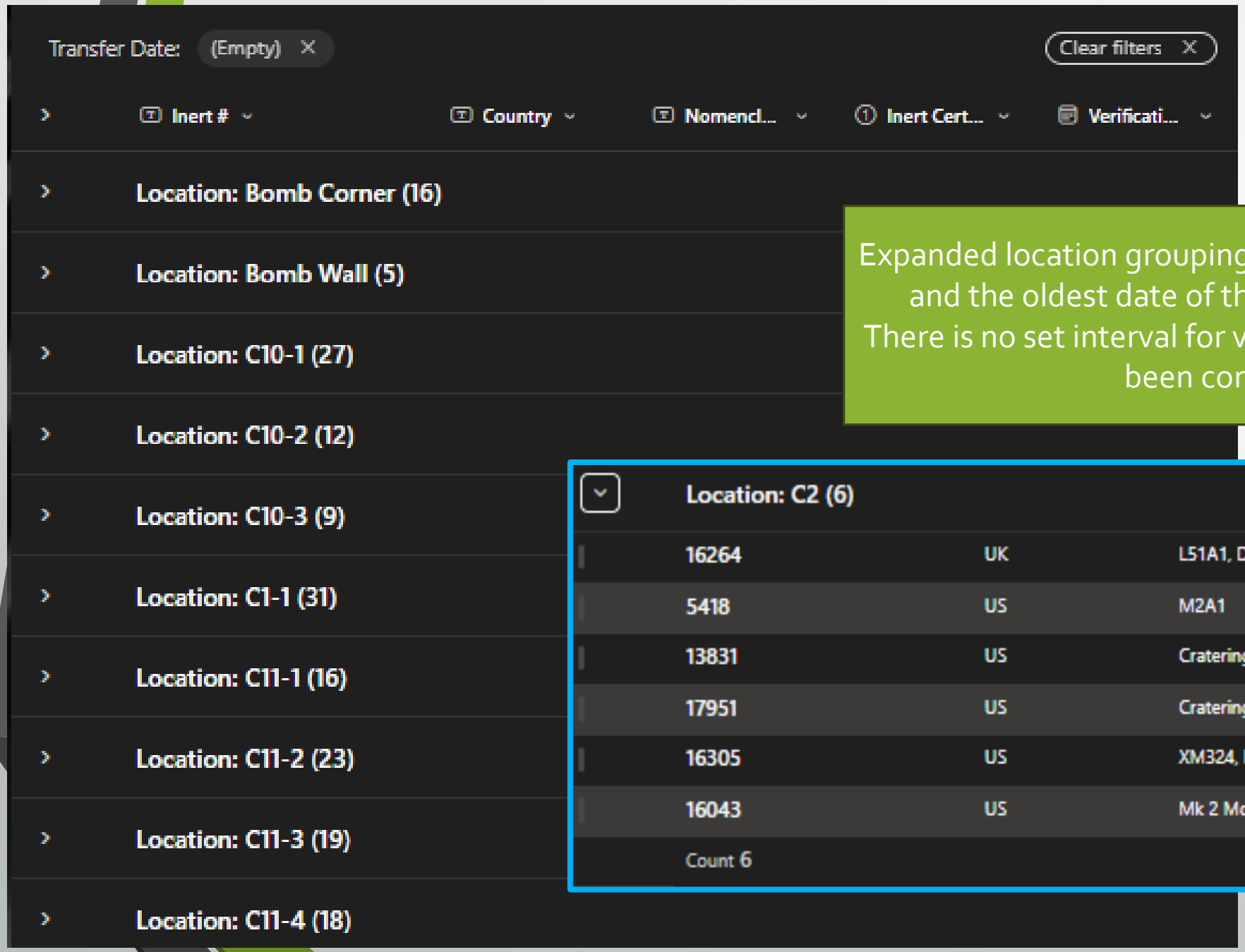
Concatenate the text for serial number

Logic:

- User fills out form from landing page
- Form auto populates nomenclature and date
- Date is formatted into military format of YYYYMMDD
- Helper column logic places “Last” to generate a new number
- Year is generated from the date on the online form

Hidden Helper Columns

Serial Number	Section	Nomenclature	Date	Location
M21310_24_059	Charlie		20240514	Inerting Range
M21310_24_060	Charlie		20240514	Inerting Range
M21310_24_061	Charlie		20240514	Inerting Range
M21310_24_062	Charlie		20240514	Inerting Range
M21310_24_063	Alpha		20240514	NHHC Portsmith
M21310_24_064	Alpha		20240514	NHHC Portsmith
M21310_24_065	Alpha		20240514	NHHC Portsmith
M21310_24_066	Alpha		20240514	NHHC Portsmith
M21310_24_067			20240514	
M21310_24_068	CLB-8		20240806	Inerting Range
M21310_24_069				



Expanded location grouping to show the count of item and the oldest date of the previous verification. There is no set interval for verification, only that it has been completed

Location: C2 (6)

16264	UK	L51A1, Drill Kit	2	9/22/2022
5418	US	M2A1	1	3/27/2023
13831	US	Cratering Charge	2	9/22/2022
17951	US	Cratering Charge	3	9/22/2022
16305	US	XM324, Rapid Wall ...	3	9/22/2022
16043	US	Mk 2 Mod 0, Demo...	2	9/22/2022
Count 6				9/22/2022

Edit all

Copy link

Nomenclature: Cratering Charge Location: C2

Inert Information

Inert # *
13831

Country
US

Nomenclature
Cratering Charge

Pub / Ref
TM43-0001-38 / SWO-60 / M-2-2-48

Certification Information

Inert Cert Box
2

Verification Date
9/22/2022

Card Verified By

Certifying Official

Inventory Date
8/27/2024

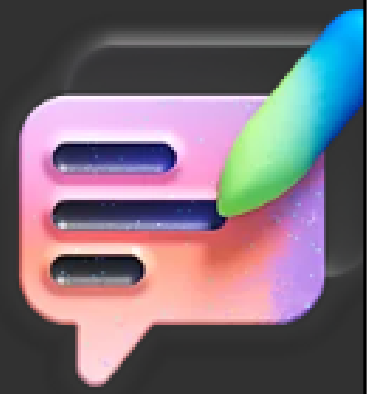
Location Information

Location
C2

Ownership
On Hand

Comments

@mention or comment

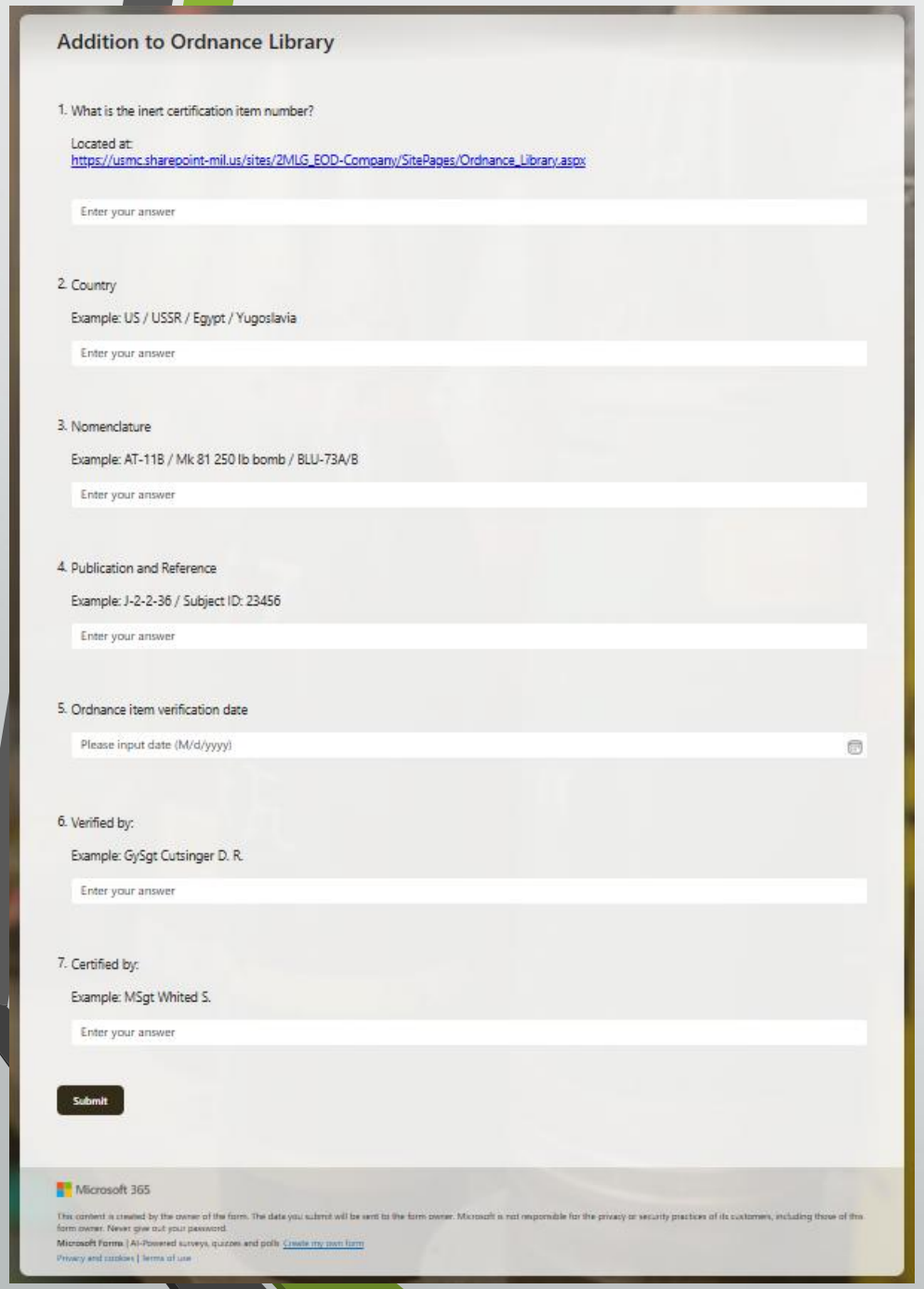
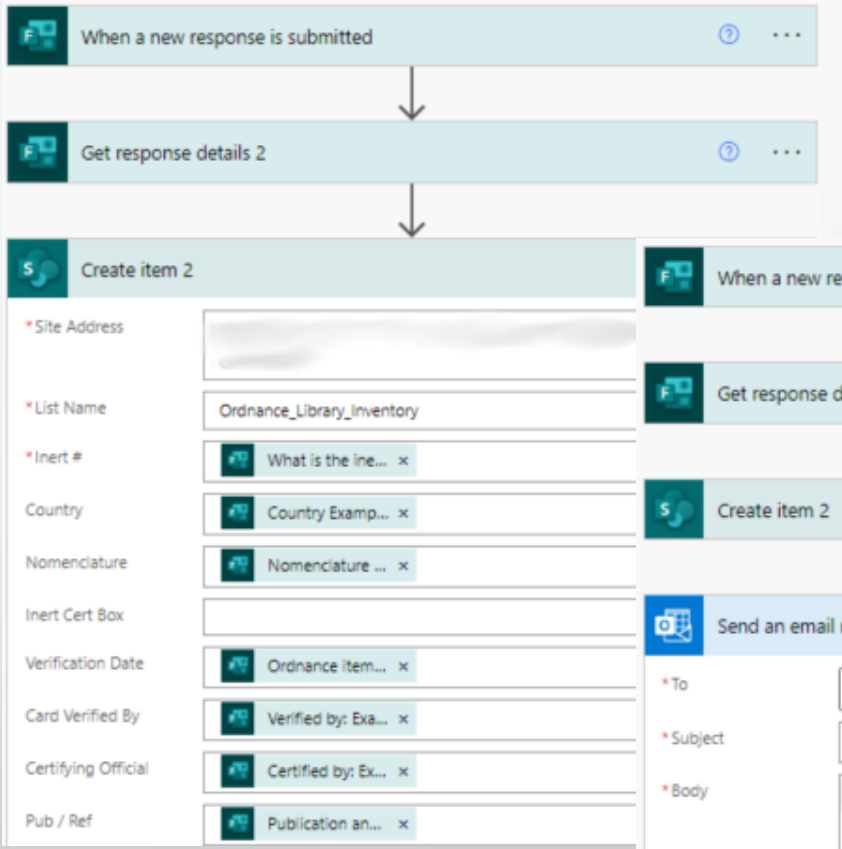
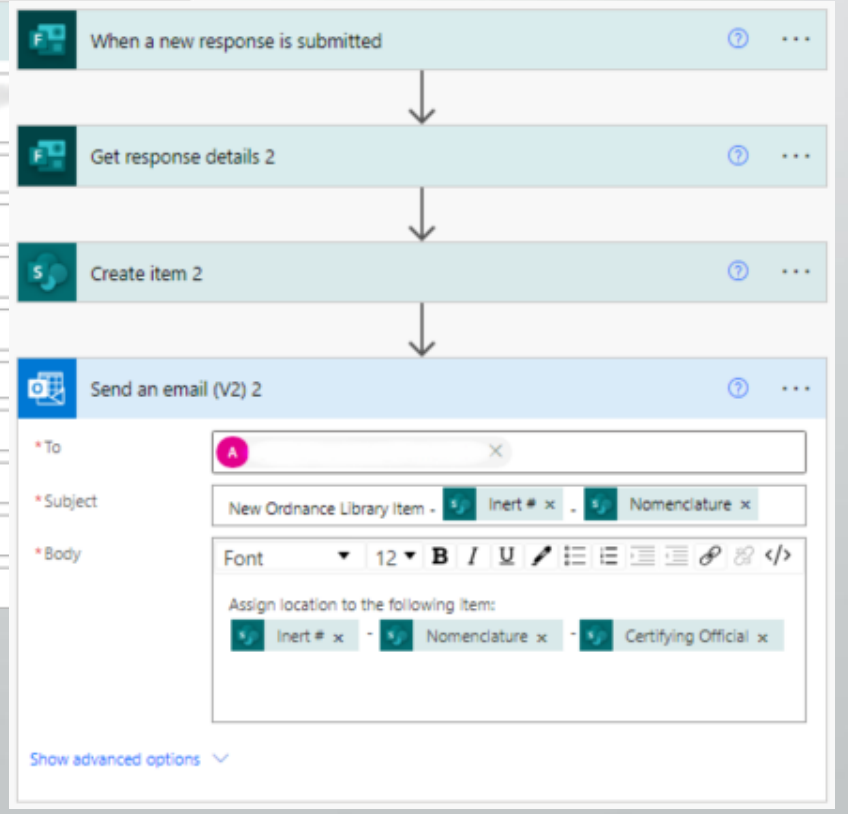


Be the first one to add a comment

Customized JSON formatting for header using the Nomenclature (field_2) and Location (field_9)

This also uses a grouping of fields to keep them in logical order

Addition to Ordnance Library



Paired with Power Automate to notify training aid manager that a new item has been inducted into the library. From this point, the manager is required to assign a location and generate a physical certificate