

Repeating Content

Help Guide

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1. Repeating Content

Create repeating sections to allow the user to enter multiple occurrences of the same data, for example:

- Children.
- Directors of a company.
- Instalment due dates and amounts.

1.1 Apply Repeating Content

There are a few steps to follow to make a repeatable section:

1. Create a new Section.

 Image: 102026086 	Personal de	nal details ~		• 🗌 =
+ Ne	ew Section	Import from other form	Import from global form	n

- 2. Tick the **Repeatable** option.
- 3. Include a minimum and maximum number of repetitions allowed generally 1 100, but may vary.

	Section	Logic	
Heading			
Children's de	tails		// 🗖
** Section A	lias *		0
childrens_	details		Ē
Hide Heat Repeated Minimum Num As a number *	ble ber Of Repetitions Or a field value (no suitable fields)		
As a number *	Or a field value		
100	(no suitable fields)		
Note: when usi repetitions, the	ng reference field values ir values will be limited to Cancel	for minimum and/or maximun 100 regardless of the value of Save	ו the field.



- 4. The new section will be labelled "Repeatable".
- 5. Add fields, apply logic and set contact mapping as per a standard section.

/ = =	Children's details	∧ □ =
102039929		
Repeatable		
	+ New Field	

6. In this example, the details to be collected for each child are a name, date of birth, and address.

 III = 102039929 Repeatable 	Children's details	▲ □ =
 102040132 	Name: Given Name(s) *	_ =
 102040133 	Date of Birth:	_ =
102040134	Address: Australia Address line 1* Address line 2 Suburb * State *	_ =
	+ New Field	



1.2 Create a Named Range

Create a Repeat Named Range so that it's ready to use in the template.

- 1. Click the **Document** tab.
- 2. Click Named Ranges.
- 3. Click New Named Range.

	Form 1 D	ocument	Su	bmissions	Settings	Role Mapping
2	Named Ranges	3 + New Named Range			Q Search	•
	Replacement Rules		Ref	Name 🛧		
	Templates		1214141	Contact_Company		/ 0 :
			1214142	Contact_Individual		/ 0 =

Create a named range that will instruct Word on how to handle the repeated data.

- 1. Name the field using the **{{Repeat}}** instruction.
- 2. Use a mandatory field in your logic as this is the field the named range will use to count the repeats, Name.
- 3. Set the check to **Repeat** and **Is Answered**.
- 4. Click Save.

Named Range Properties	×
Name * 1 Child{{Repeat}}	
And Or Not	 Wrapping Rule
2 Name: 3 Repeat is answered	O Rule
Logic Expression	~
Notes	~
Cancel 4 Save	



1.3 Add Calculation

Create any other calc fields and/or named ranges that may be useful for your repeating data. For example:

- 1. A count field to determine how many children there are. We can then have a calculation field that will determine whether to use the word 'child' or 'children'.
- 2. A named range to use for text where there are children over 18 vs under 18.

101377932	Child calcs	↑ □ =
 III 101377933 Calculated 	How many children are there? (read-only)	_ =
 Image: Calculated 	Text: Child or Children (read-only)	_ =
Image: Calculated	Text: child is OR children are (read-only)	_ =

The repeating Named Range has the label **Repeat**, as shown:

+ New Named Range				
	Ref	Name 🛧		
	811005	Any_Children_Under_18_No		
	811004	Any_Children_Under_18_Yes		
	812964	Child_Multiple		
	812963	Child_Single		
	811003	Child Repeat		



2. Set Up the Document Template

We can now open Word and set up the Document Template, with the MS Word Smarter Drafter Add-In.

In your Word template, insert the fields for the repeats and format as you require it to appear. For example: bullet list, number list, sentence style, tabled etc.

Once you have your base data prepared, wrap the repeating named range around it.

Note: Determine whether you want to specifically include or exclude the paragraph mark as part of the repeat.

· i · 1	2 3 4 5	6 • 1 • 7 • 1 • 8 • 1 • 9 • 1	• 10 • • • 11	· · · 12 · · · 13	• • • 14 • • • 15 • • •		
Bullete	ed·list:¶						
• \rightarrow (Child{{Repeat}}((([*])))Child{{Repeat}})							
ſ							
Numb	ered·list:¶						
1	<pre> (Child{{Repeat}}((([*]))Child{{Repeat}}) </pre>	T					
¶							
. Tabled	i:¶						
• Name¤ DOB¤ Age¤ Gender¤ ²²							
	Child{{Repeat}}[[*]] □	¤([*])	<u>([*])</u> ≖	([*]	۵		
				Child{{Repeat}}			

The MS Word Smarter Drafter Add-In provides three formatting options to help you control the appearance of the repeating text.

Note: These are optional settings and not required. You may be able to format your data without using this tool.



Click the More menu and select Formatting Controls.

Repeats				
E Forms	Named Ranges	More 🗸	Testing ^①	
Search		Company Fields		
🛱 Children's details		Firm and Office Fields		~
·		Formatting Controls		
≓ Child # Repeat		E-Signature Fields		~
		Snippets		
Child co	llcs	Dynamic	Snippets	~

In this menu, you can control:

- 1. List formatting.
- 2. Inline list formatting.
- 3. Paragraph sorting.

😑 List Formatting		ADD
= Inline List Formatting	۲	ADD
AŽ Paragraph Sorting		ADD

Let's explore these form elements in more detail.



2.1 List Formatting

- 1. Layout your repeat text in the format required, for example, a bulleted list.
 - \rightarrow (• Child{{Repeat}}(• ([*])) Child{{Repeat}}
- Select the options to use before the penultimate repeat occurrence and the final punctuation to use.
 When applied to a list (or nested list), the following will be applied in the generated document:
 Suffix:

 And
 Or
 And/Or

Punctuation:	Full Stop(.)	0	Semicolon(;)	0	Comma(,)

- 3. The yellow formatting content control will be applied:
 - \rightarrow (• Child{{Repeat}}(• ([*])) Child{{Repeat}}))

2.2 Inline List Formatting

1. Layout your repeat text with the punctuation separator to use, for example, a comma.

Child {{Repeat}} (([*]),) ¶

2. Select the option to use before the penultimate repeat occurrence and the final punctuation to use.

Suffix: O And O Or O And/Or

3. The yellow formatting content control will be applied:

Child {{Repeat}} ([*]),)



2.3 Paragraph Sorting

1. Layout your repeat text in the format required, for example, a bulleted list.

• → (• Child {{Repeat}}(• ([*]) •) Child {{Repeat}} •)

2. Select ascending or descending.

Sort

Direction:

• Ascending

Descending

3. The yellow formatting content control will be applied

• → (• ((• Child {{Repeat}}(• ([*]) •))Child {{Repeat}} •))

3. Filling in the Form

When the form filler is entering the repeatable data, they will have the option to add as many occurrences as they require, by clicking **Add Another**.

۰¶

Children's details		
Name:		
Given Name(s) *	Surname *	
		Use Placeholder
Date of birth:		
Australia		•
Start typing here		
		Use Placeholder
	+ Add Another	



3.1 Repeatable Example

Rep	eatable·Examples¶		
Bulleted·list:¶			
• → Bamm Bamm Rubble¶			
• → Pam Pam Rubble¶			
• → Hoparoo Rubble¶			
ſ			
Numbered·list:¶			
1.→Bamm Bamm Rubble¶			
2.→Pam Pam Rubble¶			
3.→Hoparoo Rubble¶			
۹			
Sentence style:¶			
The children of the relationship are Bamm Ba	amm·Rubble,·Pam·Pam·Rubble	and Hoparo	o Rubble.¶
۹			
Tabled:¶			
• Name¤	DOB¤	Age¤	Gender¤
Bamm⋅Bamm⋅Rubble¤	01/04/2016¤	8¤	Male¤
Pam-Pam-Rubble∝	01/11/2020∞	4∞	Female¤

3.2 Points to Consider

- 1. Do you want all the repeats to be listed on the same page, or would you prefer each repeat to appear on its own page?
 - o Determine whether to tick the **New Page** option on the repeatable section.
- 2. Do you want to include the repeat number in the field label?
 - o Determine whether to add the repeat prefix to each field.