What's New in Dynamic Content 20.0.1?

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Latest and greatest system support





macOS Big Sur

Adobe® Creative Cloud™

macOS	10.13 (High Sierra), 10.14 (Mojave), 10.15 (Catalina), 11 (Big Sur)
Windows	Windows 8, Windows 8.1, Windows 10
Adobe [®] Illustrator [®]	Illustrator 2019, 2020, 2021



Introducing Freeform Tables

- Unlike the US FDA Nutrition Facts tables, many tables do not have a regulated structure (for example, those for European markets
- In Dynamic Content 20, content for a structured table can be delivered by:

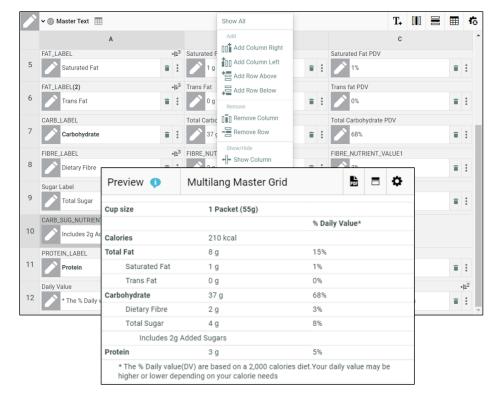
Cup size	1 Packet (55g)	
		% Daily Value*
Calories	210 kcal	
Total Fat	8 g	15%
Saturated Fat	1 g	1%
Trans Fat	0 g	0%
Carbohydrate	37 g	68%
Dietary Fibre	2 g	3%
Total Sugar	4 g	8%
Includes 2g Ad	lded Sugars	
Protein	3 g	5%

- WebCenter's Packaging Content Management (PCM)
- Other sources that write a compliant XML file with the Freeform Table structure
- As with other dynamic elements, the content is fixed but the presentation in the artwork can be defined by the artwork designer



Freeform Tables in WebCenter 20

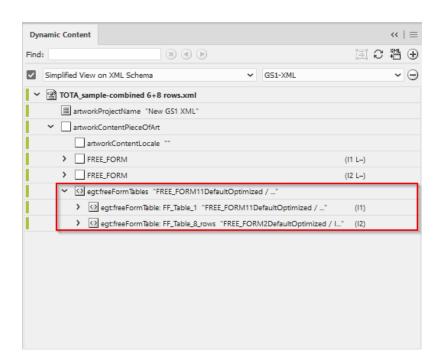
- WebCenter already had limited support to represent these tables, but...
- They could not be exported to Dynamic Content or PDF reports, which limited their usability





Freeform Tables in Dynamic Content

- Dynamic Content 20 can read the table structure from the GS1 XML and generate structured artwork elements
- To create a table, select the freeFormTable element and choose the "Make Dynamic Object" button



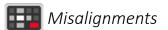


Freeform Table highlighting

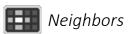
 A new Free-Form Tables palette can highlight the features of the incoming content



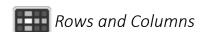
To visualize the content's structure when editing artwork



Ingredients	Content	DV	
Sugar	235g	55%	
Proteins	XXg	0.3%	
Saturated Fat	6g	8%	
Sodium	Sodium 2g		
3 3 3 3 1 1	— y	97%	



Free Form Table (11)				
Ingredients	Content	DV		
Sugar	<u>2</u> 35g ∘	55%		
Proteins	XXg	0.3%		
Saturated Fat	6g	8%		
Sodium	2g	97%		
For testing purp	oses only!			



Ingredients	Content	DV
Sugar	235g ∘	55%
Proteins	XXg	0.3%
Saturated Fat	6g	8%
Sodium	2g	97%
For testing purposes only!		



