

# PersonalIntelligenceApp-942629671

## Documentation

Generated at:

15/2/2026, 7:22:47 pm



## Personal Intelligence App

Data Summary	14 Tables 388 Columns 5 Slices
UX Summary	34 Views 0 Format Rules
Behavior Summary	19 Actions 0 Workflow Rules

Short Name	Personal Intelligence App
Version	1.000656
Default app folder	/appsheet/data/PersonalIntelligenceApp-942629671
Category	Personal Solution
Function	Productivity
Runnable?	Yes
Deployable?	No
Personal use only?	Yes

---

# Data

## Tables

### Table name \_Per User Settings

Table name	_Per User Settings
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Shared?	No
Data locale	en-GB
Schema	_Per User Settings_Schema
Are updates allowed?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Source Path	_Per User Settings
Data Source	native
Store for image and file capture	_Default
Column Order List	_RowNumber
Partitioned across many files/sources?	No
Partitioned across many worksheets?	No

### Table name Transaction\_Raw

Table name	Transaction_Raw
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Shared?	Yes
Data locale	en-US
Schema	Transaction_Raw_Schema
Are updates allowed?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Source Path	ETI_App_v1.3
Worksheet Name/Qualifier	Transaction_Raw
Data Source	google
Store for image and file capture	_Default
Column Order List	_RowNumber

Partitioned across many files/sources?	No
Partitioned across many worksheets?	No

## Table name Transaction\_Resolution

Table name	Transaction_Resolution
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Shared?	Yes
Data locale	en-US
Schema	Transaction_Resolution_Schema
Are updates allowed?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Source Path	ETI_App_v1.3
Worksheet Name/Qualifier	Transaction_Resolution
Data Source	google
Store for image and file capture	_Default
Column Order List	_RowNumber
Partitioned across many files/sources?	No
Partitioned across many worksheets?	No

## Table name Itemwise\_Analytics

Table name	Itemwise_Analytics
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Shared?	Yes
Data locale	en-US
Schema	Itemwise_Analytics_Schema
Are updates allowed?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Source Path	ETI_App_v1.3
Worksheet Name/Qualifier	Itemwise_Analytics
Data Source	google

Store for image and file capture	_Default
Column Order List	_RowNumber
Partitioned across many files/sources?	No
Partitioned across many worksheets?	No

## Table name Lookup\_Brands

Table name	Lookup_Brands
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Shared?	Yes
Data locale	en-US
Schema	Lookup_Brands_Schema
Are updates allowed?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Source Path	ETI_App_v1.3
Worksheet Name/Qualifier	Lookup_Brands
Data Source	google
Store for image and file capture	_Default
Column Order List	_RowNumber
Partitioned across many files/sources?	No
Partitioned across many worksheets?	No

## Table name Lookup\_Items

Table name	Lookup_Items
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Shared?	Yes
Data locale	en-US
Schema	Lookup_Items_Schema
Are updates allowed?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Source Path	ETI_App_v1.3

Worksheet Name/Qualifier	Lookup_Items
Data Source	google
Store for image and file capture	_Default
Column Order List	_RowNumber
Partitioned across many files/sources?	No
Partitioned across many worksheets?	No

## Table name Lookup\_Platforms

Table name	Lookup_Platforms
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Shared?	Yes
Data locale	en-US
Schema	Lookup_Platforms_Schema
Are updates allowed?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Source Path	ETI_App_v1.3
Worksheet Name/Qualifier	Lookup_Platforms
Data Source	google
Store for image and file capture	_Default
Column Order List	_RowNumber
Partitioned across many files/sources?	No
Partitioned across many worksheets?	No

## Table name Lookup\_Products

Table name	Lookup_Products
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Shared?	Yes
Data locale	en-US
Schema	Lookup_Products_Schema

Are updates allowed?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Source Path	ETI_App_v1.3
Worksheet Name/Qualifier	Lookup_Products
Data Source	google
Store for image and file capture	_Default
Column Order List	_RowNumber
Partitioned across many files/sources?	No
Partitioned across many worksheets?	No

## Table name Lookup\_Units

Table name	Lookup_Units
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Shared?	Yes
Data locale	en-US
Schema	Lookup_Units_Schema
Are updates allowed?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Source Path	ETI_App_v1.3
Worksheet Name/Qualifier	Lookup_Units
Data Source	google
Store for image and file capture	_Default
Column Order List	_RowNumber
Partitioned across many files/sources?	No
Partitioned across many worksheets?	No

## Table name Mapping\_Item\_Brand

Table name	Mapping_Item_Brand
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Shared?	Yes

Data locale	en-US
Schema	Mapping_Item_Brand_Schema
Are updates allowed?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Source Path	ETI_App_v1.3
Worksheet Name/Qualifier	Mapping_Item_Brand
Data Source	google
Store for image and file capture	_Default
Column Order List	_RowNumber
Partitioned across many files/sources?	No
Partitioned across many worksheets?	No

## Table name Mapping\_Item\_Brand\_Product

Table name	Mapping_Item_Brand_Product
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Shared?	Yes
Data locale	en-US
Schema	Mapping_Item_Brand_Product_Schema
Are updates allowed?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Source Path	ETI_App_v1.3
Worksheet Name/Qualifier	Mapping_Item_Brand_Product
Data Source	google
Store for image and file capture	_Default
Column Order List	_RowNumber
Partitioned across many files/sources?	No
Partitioned across many worksheets?	No

## Table name Transaction\_Analytics

Table name	Transaction_Analytics
------------	-----------------------

Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Shared?	Yes
Data locale	en-US
Schema	Transaction_Analytics_Schema
Are updates allowed?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Source Path	ETI_App_v1.3
Worksheet Name/Qualifier	Transaction_Analytics
Data Source	google
Store for image and file capture	_Default
Column Order List	_RowNumber
Partitioned across many files/sources?	No
Partitioned across many worksheets?	No

## Table name Item\_Buy\_Evaluate

Table name	Item_Buy_Evaluate
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Shared?	Yes
Data locale	en-US
Schema	Item_Buy_Evaluate_Schema
Are updates allowed?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Source Path	ETI_App_v1.3
Worksheet Name/Qualifier	Item_Buy_Evaluate
Data Source	google
Store for image and file capture	_Default
Column Order List	_RowNumber
Partitioned across many files/sources?	No
Partitioned across many worksheets?	No



## Table name Item\_Evaluation\_Log

Table name	Item_Evaluation_Log
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Shared?	Yes
Data locale	en-US
Schema	Item_Evaluation_Log_Schema
Are updates allowed?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Source Path	ETI_App_v1.3
Worksheet Name/Qualifier	Item_Evaluation_Log
Data Source	google
Store for image and file capture	_Default
Column Order List	_RowNumber
Partitioned across many files/sources?	No
Partitioned across many worksheets?	No

## Columns

### Schema Name \_Per User Settings\_Schema

Schema Name	_Per User Settings_Schema
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent

### Column 1: \_RowNumber

Column name	_RowNumber
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Number
Type Qualifier	{"MaxValue":null,"MinValue":null,"StepValue":null,"NumericDigits":null,"ShowThousandsSeparator":true,"NumberDisplayMode":"Auto","Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Value":null}

	s":null}
Read-Only	Yes
Hidden	Yes
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	Yes
Key	No
Part of Key?	No
Fixed definition?	Yes
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-GB
Searchable	No
Scannable	No
Sensitive data	No

## Column 2: \_EMAIL

Column name	_EMAIL
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Email
Type Qualifier	{"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
App formula	USEREMAIL()
Read-Only	No
Hidden	Yes
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No

Fixed definition?	Yes
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-GB
Searchable	No
Scannable	No
Sensitive data	No

Column 3: \_NAME

Column name	_NAME
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Name
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
App formula	USERNAME()
Read-Only	No
Hidden	Yes
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	Yes
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-GB
Searchable	No
Scannable	No
Sensitive data	No

## Column 4: \_LOCATION

Column name	_LOCATION
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	LatLong
Type Qualifier	{"RealTime":false,"PublishIfRowKey":null,"KMLFileUrl":null,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	Yes

Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	Yes
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-GB
Searchable	No
Scannable	No
Sensitive data	No

## Column 5: Options Heading

Column name	Options Heading
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Show
Type Qualifier	<pre>{"Category":"Text","Content":"\nThese options control the content and behavior of the app\","Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}</pre>
Read-Only	Yes
Hidden	Yes
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No

Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-GB
Searchable	No
Scannable	No
Sensitive data	No

## Column 6: Option 1

Column name	Option 1
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	Yes
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-GB
Searchable	No
Scannable	No
Sensitive data	No

## Column 7: Option 2

Column name	Option 2
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Number
Type Qualifier	{"MaxValue":null,"MinValue":null,"StepValue":null,"NumericDigits":null,"ShowThousandsSeparator":true,"NumberDisplayMode":"Auto","Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	Yes
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-GB
Searchable	No
Scannable	No
Sensitive data	No

## Column 8: Country Option

Column name	Country Option
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Enum
Type Qualifier	{"EnumValues":["Australia","Brazil","Canada"],"AllowOtherValues":false,"AutoCompleteOtherValues":true,"BaseType":"Text","BaseTypeQualifier":{"MaxLength\":null,\"MinLength\":null,\"LongTextFormatting\":"\"Plain Text\"\",\"IsMulticolumnKey\":false,\"Valid_If\":null,

	<code>\</code> "Error_Message_If_Invalid\":null,\"Show_If\":null, <code>\</code> "Required_If\":null,\"Editable_If\":null,\"Reset_If\":null, <code>\</code> "Suggested_Values\":null\},"EnumInputMode":"Auto","Valid_If":n ull,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":nul l,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	Yes
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-GB
Searchable	No
Scannable	No
Sensitive data	No

## Column 9: Language Option

Column name	Language Option
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Enum
Type Qualifier	<code>{"EnumValues":</code> <code>["English","French","Tamil"],"AllowOtherValues":false,"AutoComple</code> <code>teOtherValues":true,"BaseType":"Text","BaseTypeQualifier":{"M</code> <code>axLength\":null,\</code> "MinLength\":null,\"LongTextFormatting\ <code>\</code> "Plain Text\ <code>\</code> ,"IsMulticolumnKey\":false,\"Valid_If\":null, <code>\</code> "Error_Message_If_Invalid\":null,\"Show_If\":null, <code>\</code> "Required_If\":null,\"Editable_If\":null,\"Reset_If\":null, <code>\</code> "Suggested_Values\":null\},"EnumInputMode":"Auto","Valid_If":n ull,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":nul



	I,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	Yes
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-GB
Searchable	No
Scannable	No
Sensitive data	No

## Column 10: Option 5

Column name	Option 5
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	Yes
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No

Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-GB
Searchable	No
Scannable	No
Sensitive data	No

## Column 11: Option 6

Column name	Option 6
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Number
Type Qualifier	{"MaxValue":null,"MinValue":null,"StepValue":null,"NumericDigits":null,"ShowThousandsSeparator":true,"NumberDisplayMode":"Auto","Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	Yes
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-GB
Searchable	No
Scannable	No
Sensitive data	No

## Column 12: Option 7

Column name	Option 7
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	Yes
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-GB
Searchable	No
Scannable	No
Sensitive data	No

## Column 13: Option 8

Column name	Option 8
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}

Read-Only	No
Hidden	Yes
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-GB
Searchable	No
Scannable	No
Sensitive data	No

## Column 14: Option 9

Column name	Option 9
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	Yes
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No

Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-GB
Searchable	No
Scannable	No
Sensitive data	No

## Column 15: \_THISUSER

Column name	_THISUSER
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	Yes
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
Initial value	onlyvalue
System Defined?	No
Key	Yes
Part of Key?	Yes
Fixed definition?	Yes
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-GB
Searchable	No
Scannable	No
Sensitive data	No

## Schema Name Transaction\_Raw\_Schema

Schema Name	Transaction_Raw_Schema
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent

### Column 1: \_RowNumber

Column name	_RowNumber
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Description	Number of this row
Type	Number
Type Qualifier	{"MaxValue":null,"MinValue":null,"StepValue":null,"NumericDigits":null,"ShowThousandsSeparator":true,"NumberDisplayMode":"Auto","Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	Yes
Key	No
Part of Key?	No
Fixed definition?	Yes
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

### Column 2: Trx\_Date\_Entered

Column name	Trx_Date_Entered
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	=Date
Type	Date
Type Qualifier	{"UseLongDateFormat":true,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
Initial value	=TODAY()
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 3: Item\_Name\_Entered

Column name	Item_Name_Entered
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	=Item
Type	Enum
Type Qualifier	{"EnumValues": [],"AllowOtherValues":true,"AutoCompleteOtherValues":false,"BaseType":"Text","BaseTypeQualifier":{"MaxLength":null, "MinLength":null,"LongTextFormatting":"Plain Text",

	<pre>\\"IsMulticolumnKey\\":false,\"Valid_If\\":null, \\"Error_Message_If_Invalid\\":null,\"Show_If\\":null, \\"Required_If\\":null,\"Editable_If\\":null,\"Reset_If\\":null, \\"Suggested_Values\\":null},"EnumInputMode":"Auto","Valid_If":n ull,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":nul l,"Editable_If":null,"Reset_If":null,"Suggested_Values":"=Lookup_It ems[Item_Name]"} </pre>
Read-Only	No
Hidden	No
Label	Yes
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 4: Brand\_Name\_Entered

Column name	Brand_Name_Entered
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	=Brand
Type	Enum
Type Qualifier	<pre>{"EnumValues": [],"AllowOtherValues":true,"AutoCompleteOtherValues":true,"Bas eType":"Text","BaseTypeQualifier":{"MaxLength\\":null, \\"MinLength\\":null,\"LongTextFormatting\\":\"Plain Text\", \\"IsMulticolumnKey\\":false,\"Valid_If\\":null, \\"Error_Message_If_Invalid\\":null,\"Show_If\\":null, </pre>



	<code>\</code> "Required_If\":null,\"Editable_If\":null,\"Reset_If\":null,\"Suggested_Values\":null\},"EnumInputMode":"Auto","Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":"=Lookup_Brands[Brand_Name]"}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 5: Product\_Name\_Entered

Column name	Product_Name_Entered
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	=Product
Type	Enum
Type Qualifier	<code>{"EnumValues": [],"AllowOtherValues":true,"AutoCompleteOtherValues":true,"BaseType":</code> "Text", <code>"BaseTypeQualifier":</code> {"MaxLength\":null, "MinLength\":null,"LongTextFormatting\":"Plain Text", "IsMulticolumnKey\":false,"Valid_If\":null, "Error_Message_If_Invalid\":null,"Show_If":null, "Required_If\":null,"Editable_If\":null,"Reset_If\":null, "Suggested_Values\":null\},"EnumInputMode":"Auto", <code>"Valid_If":n</code>

	ull,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values": "=Lookup_Products[Product_Name]"} 
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 6: Platform\_Name\_Entered

Column name	Platform_Name_Entered
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	=Platform
Type	Enum
Type Qualifier	{"EnumValues": [],"AllowOtherValues":true,"AutoCompleteOtherValues":false,"BaseType": "Text","BaseTypeQualifier":{"MaxLength\":null, \"MinLength\":null,\"LongTextFormatting\": \"Plain Text\", \"IsMulticolumnKey\":false,\"Valid_If\":null, \"Error_Message_If_Invalid\":null,\"Show_If\":null, \"Required_If\":null,\"Editable_If\":null,\"Reset_If\":null, \"Suggested_Values\":null}},"EnumInputMode": "Auto","Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values": "=Lookup_P

	latforms[Platform Label]"}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 7: Qty\_Value\_Entered

Column name	Qty_Value_Entered
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	=Quantity
Type	Decimal
Type Qualifier	{"MaxValue":null,"MinValue":null,"StepValue":null,"DecimalDigits":3,"NumericDigits":null,"ShowThousandsSeparator":true,"NumberDisplayMode":"Auto","Valid_If":"=[Qty_Value_Entered] > 0","Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
Initial value	=1

System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 8: Qty\_Unit\_Entered

Column name	Qty_Unit_Entered
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	=Unit
Type	Enum { "EnumValues": [], "AllowOtherValues": true, "AutoCompleteOtherValues": true, "BaseType": "Text", "BaseTypeQualifier": "{ \"MaxLength\": null, \"MinLength\": null, \"LongTextFormatting\": \"Plain Text\", \"IsMulticolumnKey\": false, \"Valid_If\": null, \"Error_Message_If_Invalid\": null, \"Show_If\": null, \"Required_If\": null, \"Editable_If\": null, \"Reset_If\": null, \"Suggested_Values\": null }", "EnumInputMode": "Auto", "Valid_If": null, \"Error_Message_If_Invalid\": null, \"Show_If\": null, \"Required_If\": null, \"Editable_If\": null, \"Reset_If\": null, \"Suggested_Values\": \"=Lookup_Units[Unit_Label]\" }
Type Qualifier	
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
Initial value	=NA
System Defined?	No

Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 9: Price\_Entered

Column name	Price_Entered
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	=Amount Paid
Type	Price
Type Qualifier	<pre>{ "CurrencySymbol": "₹", "MaxValue": null, "MinValue": null, "StepValue": 0.5, "DecimalDigits": 2, "NumericDigits": null, "ShowThousandsSeparator": true, "NumberDisplayMode": "Auto", "Valid_If": "[Price_Entered] &gt;= 0", "Error_Message_If_Invalid": null, "Show_If": null, "Required_If": null, "Editable_If": null, "Reset_If": null, "Suggested_Values": null }</pre>
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
Initial value	=1
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes

Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 10: Transaction\_Context

Column name	Transaction_Context
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	=Context
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	Yes
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 11: Item\_Description\_Entered

Column name	Item_Description_Entered
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	=Description
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 12: Feedback

Column name	Feedback
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No

Hidden	Yes
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 13: Process\_Flag

Column name	Process_Flag
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	=Transaction Processed
Type	Yes/No
Type Qualifier	{"YesLabel":"","NoLabel":"","Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	Yes
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
Initial value	=FALSE
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No



Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

Column 14: Created\_At

Column name	Created_At
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	=Created At
Type	DateTime
Type Qualifier	{"MinValue":null,"MaxValue":null,"UseLongDateFormat":false,"IgnoreSeconds":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	Yes
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
Initial value	=NOW()
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 15: Updated\_At

Column name	Updated_At
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	DateTime
Type Qualifier	{"MinValue":null,"MaxValue":null,"UseLongDateFormat":false,"IgnoreSeconds":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}

Read-Only	Yes
Hidden	Yes
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
Initial value	=NOW()
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 16: Txn\_ID\_Machine

Column name	Txn_ID_Machine
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	Yes
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
Initial value	=uniqueid()
System Defined?	No
Key	Yes

Part of Key?	Yes
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 17: Txn\_ID\_Human

Column name	Txn_ID_Human
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	Yes
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 18: \_VC\_Item\_Canonical

Column name	_VC_Item_Canonical
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Name
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
App formula	=LOOKUP( [Item_Name_Entered], Lookup_Items, Item_Name, Item_Name_Canonical )

Read-Only	Yes
Hidden	Yes
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	Yes
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 19: \_VC\_Brand\_Context\_Hint

Column name	_VC_Brand_Context_Hint
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	=Suggested Brands
Type	LongText
Type Qualifier	<pre>{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":"=AND(\nISNOTBLANK([Item_Name_Entered]),\nISNOTBLANK(_VC_Item_Mapped_Brands)\n)","Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}</pre>
App formula	<pre>=IF( ISNOTBLANK([Item_Name_Entered]), "Suggested Brands for selected Item:" &amp; " " &amp; TEXT( SELECT( Lookup_Brands[Brand_Name], IN( [Brand_ID_Machine], SELECT( Mapping_Item_Brand[Brand_ID_Machine], AND( [Item_Name_Canonical] = LOOKUP( [Item_Name_Entered], Lookup_Items, Item_Name, Item_Name_Canonical ), [Is_Mapping_Active] = TRUE, [Is_Archived] = FALSE ) ) ) ), "" )</pre>

Read-Only	Yes
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	Yes
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 20: \_VC\_Product\_Context\_Hint

Column name	_VC_Product_Context_Hint
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	=Suggested Prodcuts
Type	LongText
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
App formula	=IF( AND( ISNOTBLANK([Item_Name_Entered]), ISNOTBLANK([Brand_Name_Entered]) ), "Suggested Products for the Selected Item & Brand:" & " " & TEXT( SELECT( Lookup_Products[Product_Name], IN( [Product_ID_Machine], SELECT( Mapping_Item_Brand_Product[Product_ID_Machine], AND( [Item_Name_Canonical] = LOOKUP( [Item_Name_Entered], Lookup_Items, Item_Name, Item_Name_Canonical ), [Brand_Name_Canonical] = LOOKUP( [Brand_Name_Entered], Lookup_Brands, Brand_Name,

	Brand_Name_Canonical ), [Is_Mapping_Active] = TRUE, [Is_Archived] = FALSE ) ) ) ), "" )
Read-Only	Yes
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	Yes
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 21: VC\_Qty\_Display

Column name	VC_Qty_Display
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	=Quantity
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"PlainText","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
App formula	=IF( ISBLANK([Qty_Value_Entered]), "", TEXT( NUMBER([Qty_Value_Entered]) ) & " " & [Qty_Unit_Entered] )
Read-Only	Yes
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent



Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	Yes
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 22: Price\_Display

Column name	Price_Display
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	=Price
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
App formula	=IF( ISBLANK([Price_Entered]), "", "₹ " & TEXT(NUMBER([Price_Entered])) )
Read-Only	Yes
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No

Editable Initial Value?	Yes
Virtual?	Yes
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

---

## Schema Name Transaction\_Resolution\_Schema

Schema Name	Transaction_Resolution_Schema
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent

### Column 1: \_RowNumber

Column name	_RowNumber
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Description	Number of this row
Type	Number
Type Qualifier	{"MaxValue":null,"MinValue":null,"StepValue":null,"NumericDigits":null,"ShowThousandsSeparator":true,"NumberDisplayMode":"Auto","Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	Yes
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	Yes
Key	Yes
Part of Key?	Yes
Fixed definition?	Yes

Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 2: Txn\_Date\_Entered

Column name	Txn_Date_Entered
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Number
Type Qualifier	{"MaxValue":null,"MinValue":null,"StepValue":null,"NumericDigits":null,"ShowThousandsSeparator":true,"NumberDisplayMode":"Auto","Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	IF(RC34, Transaction_Raw!RC, "")
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 3: Item\_Name\_Entered

Column name	Item_Name_Entered
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Name
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	Yes
Spreadsheet formula	IF(RC34, Transaction_Raw!RC, "")
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 4: Brand\_Name\_Entered

Column name	Brand_Name_Entered
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Name
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Res

	et_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	IF(RC34, Transaction_Raw!RC, "")
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 5: Product\_Name\_Entered

Column name	Product_Name_Entered
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Name
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	IF(RC34, Transaction_Raw!RC, "")
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No

Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 6: Platform\_Name\_Entered

Column name	Platform_Name_Entered
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Name
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	IF(RC34, Transaction_Raw!RC, "")
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes

Scannable	No
Sensitive data	No

## Column 7: Qty\_Value\_Entered

Column name	Qty_Value_Entered
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Price
Type Qualifier	{"CurrencySymbol":"\$","MaxValue":null,"MinValue":null,"StepValue":null,"DecimalDigits":2,"NumericDigits":null,"ShowThousandsSeparator":true,"NumberDisplayMode":"Auto","Valid_If":null,"ErrorMessage_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	IF(RC34, Transaction_Raw!RC, "")
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 8: Qty\_Unit\_Entered

Column name	Qty_Unit_Entered
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent

Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	IF(RC34, Transaction_Raw!RC, "")
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 9: Price\_Entered

Column name	Price_Entered
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Price
Type Qualifier	{"CurrencySymbol":"\$","MaxValue":null,"MinValue":null,"StepValue":null,"DecimalDigits":2,"NumericDigits":null,"ShowThousandsSeparator":true,"NumberDisplayMode":"Auto","Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No



Label	No
Spreadsheet formula	IF(RC34, Transaction_Raw!RC, "")
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 10: Transaction\_Context

Column name	Transaction_Context
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	IF(RC34, Transaction_Raw!RC, "")
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No

Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 11: Item\_Description\_Entered

Column name	Item_Description_Entered
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	IF(RC34, Transaction_Raw!RC, "")
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 12: Feedback\_Entered

Column name	Feedback_Entered
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	IF(RC34, Transaction_Raw!RC, "")
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 13: Item\_ID\_Machine

Column name	Item_ID_Machine
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}

	et_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 14: Item\_Name\_Canonical

Column name	Item_Name_Canonical
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Name
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	IF( RC34, LOWER(TRIM(RC[-11])) , "" )
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No

Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 15: Item\_Name\_Final

Column name	Item_Name_Final
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Name
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 16: Item\_Resolution\_Status

Column name	Item_Resolution_Status
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Enum
Type Qualifier	{"EnumValues":["RESOLVED","UNRESOLVED"],"AllowOtherValues":true,"AutoCompleteOtherValues":true,"BaseType":"Text","BaseTypeQualifier":{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,

	<code>\ "Required_If\ ":null,\ "Editable_If\ ":null,\ "Reset_If\ ":null,  \ "Suggested_Values\ ":null\ }","EnumInputMode":"Auto","Valid_If":n ull,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":nul l,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}</code>
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	<code>IF( RC34, IF( RC[-3]="", "UNRESOLVED", "RESOLVED" ), "" )</code>
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 17: Brand\_ID\_Machine

Column name	Brand_ID_Machine
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Text
Type Qualifier	<code>{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_I nvalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Res et_If":null,"Suggested_Values":null}</code>
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent

Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 18: Brand\_Name\_Canonical

Column name	Brand_Name_Canonical
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Name
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	IF( RC34, LOWER(TRIM(RC[-14])) , "" )
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No



LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 19: Brand\_Name\_Final

Column name	Brand_Name_Final
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Name
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 20: Brand\_Resolution\_Status

Column name	Brand_Resolution_Status
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent

Type	Enum
Type Qualifier	<pre>{"EnumValues": ["UNRESOLVED","RESOLVED"],"AllowOtherValues":true,"AutoCom pleteOtherValues":true,"BaseType":"Text","BaseTypeQualifier":{" MaxLength\":"null","\MinLength\":"null","\LongTextFormatting\ \ "Plain Text\","IsMulticolumnKey\":"false","\Valid_If\":"null, \ "Error_Message_If_Invalid\":"null","\Show_If\":"null, \ "Required_If\":"null","\Editable_If\":"null","\Reset_If\":"null, \ "Suggested_Values\":"null"},"EnumInputMode":"Auto","Valid_If":n ull,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":nul l,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}</pre>
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	<code>IF( RC34, IF( RC[-3]="", "UNRESOLVED", "RESOLVED" ), "" )</code>
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 21: Product\_ID\_Machine

Column name	Product_ID_Machine
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Text
Type Qualifier	<pre>{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_I</pre>

	<code>nvalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}</code>
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 22: Product\_Name\_Canonical

Column name	Product_Name_Canonical
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Name
Type Qualifier	<code>{"MaxLength":null,"MinLength":null,"LongTextFormatting":"PlainText","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}</code>
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	<code>IF( RC34, LOWER(TRIM(RC[-17])), "" )</code>
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No

Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 23: Product\_Name\_Final

Column name	Product_Name_Final
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Name
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No

Sensitive data No

## Column 24: Product\_Resolution\_Status

Column name	Product_Resolution_Status
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Enum
Type Qualifier	<pre>{ "EnumValues":   [ "UNRESOLVED", "RESOLVED" ],   "AllowOtherValues": true,   "AutoCompleteOtherValues": true,   "BaseType": "Text",   "BaseTypeQualifier": {     "MaxLength": null,     "MinLength": null,     "LongTextFormatting":       "Plain Text",     "IsMulticolumnKey": false,     "ValidIf": null,     "ErrorMessageIfInvalid": null,     "ShowIf": null,     "RequiredIf": null,     "EditableIf": null,     "ResetIf": null,     "SuggestedValues": null   },   "EnumInputMode": "Auto",   "ValidIf": null,   "ErrorMessageIfInvalid": null,   "ShowIf": null,   "RequiredIf": null,   "EditableIf": null,   "ResetIf": null,   "SuggestedValues": null }</pre>
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	IF( RC34, IF( RC[-3]="", "UNRESOLVED", "RESOLVED" ), "" )
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 25: Platform\_Code

Column name	Platform_Code
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 26: Platform\_Resolution\_Status

Column name	Platform_Resolution_Status
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}

Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	IF( RC34, IF( RC[-1]<>"", "RESOLVED", "UNRESOLVED" ), "")
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 27: Qty\_Unit\_Code

Column name	Qty_Unit_Code
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No

Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 28: Qty\_Unit\_Class

Column name	Qty_Unit_Class
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Enum
Type Qualifier	<pre>{"EnumValues": ["COUNT","WEIGHT","VOLUME"],"AllowOtherValues":true,"AutoCompleteOtherValues":true,"BaseType":"Text","BaseTypeQualifier": {"MaxLength":null,"MinLength":null,"LongTextFormatting": "Plain Text","IsMulticolumnKey":false,"ValidIf":null, "Error_Message_If_Invalid":null,"Show_If":null, "Required_If":null,"Editable_If":null,"Reset_If":null, "Suggested_Values":null},"EnumInputMode":"Auto","ValidIf":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}</pre>
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No



LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 29: Qty\_Conversion\_Factor

Column name	Qty_Conversion_Factor
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Number
Type Qualifier	{"MaxValue":null,"MinValue":null,"StepValue":null,"NumericDigits":null,"ShowThousandsSeparator":true,"NumberDisplayMode":"Auto","Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	IF( RC34, IF( OR(RC[-21]="Kilogram/s", RC[-21]="Liter/s"), 1000, 1 ), "" )
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 30: Normalized\_Qty\_Value

Column name	Normalized_Qty_Value
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Price
Type Qualifier	{"CurrencySymbol":"\$","MaxValue":null,"MinValue":null,"StepValue":null,"DecimalDigits":2,"NumericDigits":null,"ShowThousandsSeparator":true,"NumberDisplayMode":"Auto","Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	RC[-23]*RC[-1]
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 31: Created\_At

Column name	Created_At
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"PlainText","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}

Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	IF(RC34, Transaction_Raw!RC[-17], "")
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 32: Updated\_At

Column name	Updated_At
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	IF(RC34, Transaction_Raw!RC[-17], "")
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No

Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 33: Txn\_ID\_Machine

Column name	Txn_ID_Machine
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	IF(RC34, Transaction_Raw!RC[-17], "")
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No

Sensitive data	No
----------------	----

## Column 34: Txn\_ID\_Human

Column name	Txn_ID_Human
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	IF(RC34, Transaction_Raw!RC[-17], "")
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 35: Txn\_Ready\_For\_Staging

Column name	Txn_Ready_For_Staging
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Yes/No

Type Qualifier	{"YesLabel":"","NoLabel":"","Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	AND( Data_Flow_Control!R2C5 = TRUE, Transaction_Raw!RC[-22] = TRUE, OR(RC[1] = TRUE, ISBLANK(RC[1])))
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 36: Data\_Flow\_Manual\_Row\_Switch

Column name	Data_Flow_Manual_Row_Switch
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent

Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Schema Name Itemwise\_Analytics\_Schema

Schema Name	Itemwise_Analytics_Schema
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent

## Column 1: \_RowNumber

Column name	_RowNumber
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Description	Number of this row
Type	Number
Type Qualifier	{"MaxValue":null,"MinValue":null,"StepValue":null,"NumericDigits":null,"ShowThousandsSeparator":true,"NumberDisplayMode":"Auto","Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	Yes
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No

System Defined?	Yes
Key	Yes
Part of Key?	Yes
Fixed definition?	Yes
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 2: Item

Column name	Item
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	=Item Type
Type	Enum
Type Qualifier	<pre>{"EnumValues": [],"AllowOtherValues":true,"AutoCompleteOtherValues":true,"BaseType":"Text","BaseTypeQualifier":{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null},"EnumInputMode":"Auto","Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}</pre>
Read-Only	Yes
Hidden	No
Label	Yes
Spreadsheet formula	IF(RC53, Item_Spine_Extract!RC, "")
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No



Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 3: Item\_Search\_Scope

Column name	Item_Search_Scope
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Enum
Type Qualifier	<pre>{"EnumValues": ["Grocery","Items"],"AllowOtherValues":true,"AutoCompleteOther Values":true,"BaseType":"Text","BaseTypeQualifier":{"MaxLengt h":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null, "Error_Message_If_Invalid":null,"Show_If":null, "Required_If":null,"Editable_If":null,"Reset_If":null, "Suggested_Values":null},"EnumInputMode":"Auto","Valid_If":n ull,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":nul l,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}</pre>
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	IF(RC53, Item_Spine_Extract!RC[2], "")
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No

Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 4: Item\_Domain

Column name	Item_Domain
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Enum
Type Qualifier	<pre>{"EnumValues": ["Consumable","Durable"],"AllowOtherValues":true,"AutoCompleteOtherValues":true,"BaseType":"Text","BaseTypeQualifier":{"MaxLength":null,"MinLength":null,"LongTextFormatting":"","PlainText":"","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null},"EnumInputMode":"Auto","Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}}</pre>
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	IF(RC53, Item_Spine_Extract!RC, "")
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No

LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 5: Item\_Category

Column name	Item_Category
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Enum
Type Qualifier	<pre>{ "EnumValues": [], "AllowOtherValues": true, "AutoCompleteOtherValues": true, "BaseType": "Text", "BaseTypeQualifier": { "MaxLength": null, "MinLength": null, "LongTextFormatting": "Plain Text", "IsMulticolumnKey": false, "Valid_If": null, "Error_Message_If_Invalid": null, "Show_If": null, "Required_If": null, "Editable_If": null, "Reset_If": null, "Suggested_Values": null }, "EnumInputMode": "Auto", "Valid_If": null, "Error_Message_If_Invalid": null, "Show_If": null, "Required_If": null, "Editable_If": null, "Reset_If": null, "Suggested_Values": null }</pre>
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	IF(RC53, Item_Spine_Extract!RC[-2], "")
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No

Sensitive data No

## Column 6: Unit\_Class

Column name	Unit_Class
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Enum
Type Qualifier	<pre>{"EnumValues": ["WEIGHT","COUNT","VOLUME","NA"],"AllowOtherValues":true,"AutoCompleteOtherValues":true,"BaseType":"Text","BaseTypeQualifier":{"MaxLength":null,"MinLength":null,"LongTextFormatting":{"Plain Text"}, "IsMulticolumnKey":false,"ValidIf":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null},"EnumInputMode":"Auto","ValidIf":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}</pre>
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	IF(RC53, Item_Spine_Extract!RC, "")
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 7: Total\_Qty

Column name	Total_Qty
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Decimal
Type Qualifier	{"MaxValue":null,"MinValue":null,"StepValue":null,"DecimalDigits":2,"NumericDigits":null,"ShowThousandsSeparator":true,"NumberDisplayMode":"Auto","Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 8: Sample\_Size

Column name	Sample_Size
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	=Samples
Type	Number
Type Qualifier	{"MaxValue":null,"MinValue":null,"StepValue":null,"NumericDigits":null,"ShowThousandsSeparator":true,"NumberDisplayMode":"Au

	to","Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 9: Total\_Amt

Column name	Total_Amt
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Price
Type Qualifier	{"CurrencySymbol":"₹","MaxValue":null,"MinValue":null,"StepValue":null,"DecimalDigits":0,"NumericDigits":null,"ShowThousandsSeparator":true,"NumberDisplayMode":"Auto","Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No

System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 10: Cheapest\_Purchase\_Date

Column name	Cheapest_Purchase_Date
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Date
Type Qualifier	{"UseLongDateFormat":true,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No

Sensitive data No

## Column 11: Cheapest\_Purchase\_Platform

Column name	Cheapest_Purchase_Platform
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 12: Min\_Rate

Column name	Min_Rate
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Decimal
Type Qualifier	{"MaxValue":null,"MinValue":null,"StepValue":null,"DecimalDigits":2,"NumericDigits":null,"ShowThousandsSeparator":true,"Number



	<code>DisplayMode":"Auto","Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}</code>
Read-Only	Yes
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 13: Avg\_Weighted\_Rate

Column name	Avg_Weighted_Rate
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Decimal
Type Qualifier	<code>{"MaxValue":null,"MinValue":null,"StepValue":null,"DecimalDigits":2,"NumericDigits":null,"ShowThousandsSeparator":true,"NumberDisplayMode":"Auto","Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}</code>
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	<code>IF( RC53&lt;&gt;TRUE, "", IF( RC7&lt;2, "", IFERROR( RC8 / RC6, "" ) ) )</code>
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent

Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 14: Median\_Rate

Column name	Median_Rate
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Decimal
Type Qualifier	{"MaxValue":null,"MinValue":null,"StepValue":null,"DecimalDigits":2,"NumericDigits":null,"ShowThousandsSeparator":true,"NumberDisplayMode":"Auto","Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No

LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 15: Max\_Rate

Column name	Max_Rate
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Decimal
Type Qualifier	{"MaxValue":null,"MinValue":null,"StepValue":null,"DecimalDigits":2,"NumericDigits":null,"ShowThousandsSeparator":true,"NumberDisplayMode":"Auto","Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 16: Costliest\_Purchase\_Date

Column name	Costliest_Purchase_Date
-------------	-------------------------

Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Date
Type Qualifier	{"UseLongDateFormat":true,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 17: Costliest\_Purchase\_Platform

Column name	Costliest_Purchase_Platform
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent

Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 18: Rate\_Spread

Column name	Rate_Spread
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Decimal
Type Qualifier	{"MaxValue":null,"MinValue":null,"StepValue":null,"DecimalDigits":2,"NumericDigits":null,"ShowThousandsSeparator":true,"NumberDisplayMode":"Auto","Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	IF( RC53, IF( RC7<2, "", IF( OR(RC11="", RC14=""), "", RC14 - RC11 ) ), "" )
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No

Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 19: Rate\_Spread\_Normalized

Column name	Rate_Spread_Normalized
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Decimal
Type Qualifier	{"MaxValue":null,"MinValue":null,"StepValue":null,"DecimalDigits":2,"NumericDigits":null,"ShowThousandsSeparator":true,"NumberDisplayMode":"Auto","Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	IF( RC53<>TRUE, "", IF( RC7<2, "", IF( OR(RC11="", RC13="", RC14="", RC13=0), "", (RC14-RC11)/RC13 ) ))
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No

Sensitive data No

## Column 20: Rate\_Spread\_Flag

Column name	Rate_Spread_Flag
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	IF( RC53<>TRUE, "", IF( RC7<2, "", IF( RC18="", "", IFS( RC18<0.1,"VERY LOW", RC18<0.2,"LOW", RC18<0.4,"MEDIUM", TRUE,"HIGH" ) ) ) )
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 21: Rate\_Value\_Range\_Normalized

Column name	Rate_Value_Range_Normalized
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent

Type	Text
Type Qualifier	{ "MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	IF( RC7<2, "", IF( NOT(AND(ISNUMBER(RC11),ISNUMBER(RC14))), "", IF( OR(RC5="WEIGHT",RC5="VOLUME"), IF( RC11=RC14, "₹ " & IF( MOD(RC11,1)=0, TEXT(RC11,"0"), TEXT(ROUND(RC11,4),"0.####") ) & IF(RC5="WEIGHT"," per gm"," per ml"), "₹ " & IF( MOD(RC11,1)=0, TEXT(RC11,"0"), TEXT(ROUND(RC11,4),"0.####") ) & " – ₹ " & IF( MOD(RC14,1)=0, TEXT(RC14,"0"), TEXT(ROUND(RC14,4),"0.####") ) & IF(RC5="WEIGHT"," per gm"," per ml") ), "" ) ) )
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 22: First\_Purchase\_Date

Column name	First_Purchase_Date
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent



Display name	=First Purchase Date
Type	Date
Type Qualifier	{"UseLongDateFormat":true,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 23: First\_Purchase\_Platform

Column name	First_Purchase_Platform
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Name
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent

Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 24: First\_Paid\_Rate

Column name	First_Paid_Rate
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Price
Type Qualifier	{"CurrencySymbol":"\$","MaxValue":null,"MinValue":null,"StepValue":null,"DecimalDigits":2,"NumericDigits":null,"ShowThousandsSeparator":true,"NumberDisplayMode":"Auto","Valid_If":null,"ErrorMessage_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No

LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 25: Last\_Purchase\_Date

Column name	Last_Purchase_Date
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent [Threaded comment] Your version of Excel allows you to read this threaded comment; however, any edits to it will get removed if the file is opened in a newer version of Excel. Learn more: <a href="https://go.microsoft.com/fwlink/?linkid=870924">https://go.microsoft.com/fwlink/?linkid=870924</a>
Description	Comment: =IF( \$B2="", "", MAXIFS( Analytics_Normalization!\$B:\$B, Analytics_Normalization!\$D:\$D, \$B2, Analytics_Normalization!\$Q:\$Q, "OK" ) ) Previous working formula.
Display name	=Last Purchase Date
Type	Date
Type Qualifier	{"UseLongDateFormat":true,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No

Scannable	No
Sensitive data	No

## Column 26: Last\_Purchase\_Platform

Column name	Last_Purchase_Platform
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 27: Last\_Paid\_Rate

Column name	Last_Paid_Rate
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Price

Type Qualifier	<code>{"CurrencySymbol":"\$","MaxValue":null,"MinValue":null,"StepValue":null,"DecimalDigits":2,"NumericDigits":null,"ShowThousandsSeparator":true,"NumberDisplayMode":"Auto","Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}</code>
Read-Only	Yes
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 28: Last\_Rate\_Position\_Label

Column name	Last_Rate_Position_Label
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	= "Last Rate's Position"
Type	Text
Type Qualifier	<code>{"MaxLength":null,"MinLength":null,"LongTextFormatting":"PlainText","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}</code>
Read-Only	Yes
Hidden	No
Label	No

Spreadsheet formula	IF( NOT(RC53), "", IF( OR(RC7 < 2, RC13 = "", RC26 = ""), "NA", IF( RC26 <= RC13 * 0.9, "Cheap", IF( RC26 <= RC13 * 1.1, "Normal", "Expensive" ) ) ) )
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 29: Days\_Since\_Last\_Purchase

Column name	Days_Since_Last_Purchase
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Number
Type Qualifier	{"MaxValue":null,"MinValue":null,"StepValue":null,"NumericDigits":null,"ShowThousandsSeparator":true,"NumberDisplayMode":"Auto","Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	IF( AND(RC53=TRUE, RC24<>""), TODAY() - RC24, "")
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No

Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 30: Avg\_Gap\_Days

Column name	Avg_Gap_Days
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Number
Type Qualifier	{"MaxValue":null,"MinValue":null,"StepValue":null,"NumericDigits":null,"ShowThousandsSeparator":true,"NumberDisplayMode":"Auto","Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No

No

## Column 31: Relative\_Recency

Column name	Relative_Recency
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	=Purchase Schedule
Type	Enum {"EnumValues": ["ON_TIME","INVALID","LATE"],"AllowOtherValues":true,"AutoCompleteOtherValues":true,"BaseType":"Text","BaseTypeQualifier":{"MaxLength":"","MinLength":"","LongTextFormatting":"","Plain Text":"","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null},"EnumInputMode":"Auto","Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}}
Type Qualifier	
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	IF( RC53<>TRUE, "", IF( RC7<2, "", IFS( RC29<=2, IF(RC28<=2, "ON TIME","LATE"), RC29<=5, IF(RC28<=5, "ON TIME","LATE"), RC29<=10, IF(RC28<=10, "ON TIME","LATE"), RC29<=25, IF(RC28<=25, "ON TIME","LATE"), RC29<=45, IF(RC28<=45, "ON TIME","LATE"), RC29<=75, IF(RC28<=75, "ON TIME","LATE"), RC29<=150, IF(RC28<=150, "ON TIME","LATE"), RC29<=275, IF(RC28<=275, "ON TIME","LATE"), RC29<=425, IF(RC28<=425, "ON TIME","LATE"), TRUE, "ON TIME" ) ))
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes



Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 32: Purchase\_Frequency\_Cadence

Column name	Purchase_Frequency_Cadence
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	IF( RC53<>TRUE, "", IF( RC7<2, "", IFS( RC29<=2, "Daily", RC29<=5, "Every few days", RC29<=10, "Weekly", RC29<=25, "Every few weeks", RC29<=45, "Monthly", RC29<=75, "Every couple of months", RC29<=150, "Quarterly", RC29<=275, "Half-yearly", RC29<=425, "Yearly", TRUE, "Rarely" ) ))
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No

Sensitive data No

## Column 33: Data\_Confidence\_Label

Column name	Data_Confidence_Label
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	=Data Reliability
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	IF( RC53<>TRUE, "", IF( RC7<2, "", IFS( RC7<=3, "Low", RC7<=6, "Medium", RC7<=10, "High", TRUE, "Very High" ) ) )
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 34: Historical\_Trend\_Label

Column name	Historical_Trend_Label
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent

Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	IF( RC53<>TRUE, "", IF( RC7<2, "", IF( OR(RC13="", RC26=""), "", IF( RC26 > RC13 * 1.05, "UP", IF( RC26 < RC13 * 0.95, "DOWN", "FLAT" ) ) ) ) )
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 35: Historical\_Buy\_Signal

Column name	Historical_Buy_Signal
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes

Hidden	No
Label	No
Spreadsheet formula	IF( RC53<>TRUE, "", IFS( OR(RC32="INVALID", RC30="INVALID"), "IGNORE", AND(RC27="Cheap", RC30="ON_TIME", OR(RC32="MEDIUM", RC32="HIGH", RC32="VERY_HIGH")), "BUY", AND(RC27="Expensive", RC30="ON_TIME"), "AVOID", AND(RC27="Cheap", RC30="LATE"), "CONSIDER", AND(RC27="Normal", RC30="ON_TIME"), "NEUTRAL", AND(RC27="Normal", RC30="LATE"), "WAIT", RC32="ONE-TIME", "NEUTRAL", RC32="LOW", "CONSIDER", TRUE, "NEUTRAL" ))
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 36: Historical\_Signal\_Reason

Column name	Historical_Signal_Reason
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No

Spreadsheet formula	IF( RC[18]<>TRUE, "", IFS( RC[-1]="IGNORE", "Insufficient or invalid data", RC[-1]="BUY", "Price is low compared to historical range", RC[-1]="AVOID", "Price is high compared to historical range", RC[-1]="CONSIDER", "Price favorable but timing or confidence is uncertain", RC[-1]="WAIT", "Price is normal but purchase appears overdue", RC[-1]="NEUTRAL", "No strong price or timing signal", TRUE, "" ))
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 37: Rate\_Value\_Range\_UI

Column name	Rate_Value_Range_UI
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	IF( RC7<2, "", IF( NOT(AND(ISNUMBER(RC11),ISNUMBER(RC14))), "", IF( OR(RC5="WEIGHT",RC5="VOLUME"), "₹ " & IF(

	MOD(RC11*1000,1)=0, TEXT(RC11*1000,"0"), TEXT(ROUND(RC11*1000,2),"0.00") ) & " – ₹ " & IF( MOD(RC14*1000,1)=0, TEXT(RC14*1000,"0"), TEXT(ROUND(RC14*1000,2),"0.00") ) & IF(RC5="WEIGHT"," per KG"," per L"), IF( RC11=RC14, "₹ " & IF( MOD(RC11,1)=0, TEXT(RC11,"0"), TEXT(ROUND(RC11,4),"0.####") ) & " per U", "₹ & IF( MOD(RC11,1)=0, TEXT(RC11,"0"), TEXT(ROUND(RC11,4),"0.####") ) & " – ₹ " & IF( MOD(RC14,1)=0, TEXT(RC14,"0"), TEXT(ROUND(RC14,4),"0.####") ) & " per U" ) ) )
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 38: Base\_Median\_Rate\_UI

Column name	Base_Median_Rate_UI
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_I nvalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Res et_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No

Spreadsheet formula	IF( RC53, IF( RC13="", "", "₹ " & IF( MOD(RC13,1)=0, TEXT(RC13,"0"), TEXT(ROUND(RC13,4),"0.####") ) & IF( RC5="WEIGHT"," per gm", IF( RC5="VOLUME"," per ml", IF( RC5="COUNT"," / U", "" ) ) ) ), "" )
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 39: Contextual\_Median\_Rate\_UI

Column name	Contextual_Median_Rate_UI
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	IF( RC53, IF( OR(RC5="WEIGHT",RC5="VOLUME"), "₹ " & IF( MOD(RC13*1000,1)=0, TEXT(RC13*1000,"0"), TEXT(ROUND(RC13*1000,2),"0.00") ) & IF( RC5="WEIGHT"," / KG"," / L" ), RC37 ), "" )
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No

System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 40: Median\_Rate\_UI\_Combined

Column name	Median_Rate_UI_Combined
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Text
Type Qualifier	{ "MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null }
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	IF( RC53<>TRUE, "", IF( RC13="", "", IF( OR(RC5="WEIGHT",RC5="VOLUME"), "₹ " & IF( MOD(RC13*1000,1)=0, TEXT(RC13*1000,"0"), TEXT(ROUND(RC13*1000,2),"0.00") ) & IF( RC5="WEIGHT"," / KG"," / L" ) & " • " & "₹ " & IF( MOD(RC13,1)=0, TEXT(RC13,"0"), TEXT(ROUND(RC13,4),"0.####") ) & IF( RC5="WEIGHT"," per gm", IF(RC5="VOLUME"," per ml","") ), "₹ " & IF( MOD(RC13,1)=0, TEXT(RC13,"0"), TEXT(ROUND(RC13,4),"0.####") ) & " / U" ) ) )
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No



Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 41: Last\_Paid\_Rate\_UI

Column name	Last_Paid_Rate_UI
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	IF( RC53, IF( RC26="", "", IF( OR(RC5="WEIGHT",RC5="VOLUME"), "₹ " & IF( MOD(RC26*1000,1)=0, TEXT(RC26*1000,"0"), TEXT(ROUND(RC26*1000,2),"0.00") ) & IF( RC5="WEIGHT"," / KG"," / L" ) & " • " & "₹ " & IF( MOD(RC26,1)=0, TEXT(RC26,"0"), TEXT(ROUND(RC26,4),"0.####") ) & IF( RC5="WEIGHT"," per gm", IF( RC5="VOLUME"," per ml", IF( RC5="COUNT"," / U", "" ) ) ), "₹ " & IF( MOD(RC26,1)=0, TEXT(RC26,"0"), TEXT(ROUND(RC26,4),"0.####") ) & " / U" ) ), "" )
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No

Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 42: Last\_Paid\_Rate\_UI\_2

Column name	Last_Paid_Rate_UI_2
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	=Last Rate
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	IF( RC53<>TRUE, "", IF( RC26="", "", IF( OR(RC5="WEIGHT",RC5="VOLUME"), "₹ " & IF( MOD(RC26*1000,1)=0, TEXT(RC26*1000,"0"), TEXT(ROUND(RC26*1000,2),"0.00") ) & IF( RC5="WEIGHT"," / KG"," / L" ), "₹ " & IF( MOD(RC26,1)=0, TEXT(RC26,"0"), TEXT(ROUND(RC26,4),"0.####") ) & " / U" ) ) )
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No

LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 43: Last\_Paid\_Context\_UI

Column name	Last_Paid_Context_UI
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	IF( RC53<>TRUE, "", IF( OR(RC26="", RC48=""), "", "Last Txn → " & IF( OR(RC5="WEIGHT",RC5="VOLUME"), "₹ " & IF( MOD(RC26*1000,1)=0, TEXT(RC26*1000,"0"), TEXT(ROUND(RC26*1000,2),"0.00") ) & IF( RC5="WEIGHT"," / KG"," / L" ), "₹ " & IF( MOD(RC26,1)=0, TEXT(RC26,"0"), TEXT(ROUND(RC26,4),"0.####") ) & " / U" ) & " • " & RC48 & " ago" ))
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No

Sensitive data	No
----------------	----

## Column 44: Display\_Rate\_UI

Column name	Display_Rate_UI
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	IF( RC53<>TRUE, "", IF( RC7<2, RC40, RC39 ))
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 45: Min\_Rate\_UI

Column name	Min_Rate_UI
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	=Min. Rate
Type	Text

Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"PlainText","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	IF( RC53, IF( RC11="", "", IF( OR(RC5="WEIGHT",RC5="VOLUME"), "₹ " & IF( MOD(RC11*1000,1)=0, TEXT(RC11*1000,"0"), TEXT(ROUND(RC11*1000,2),"0.00") ) & IF( RC5="WEIGHT"," / KG"," / L" ) & " • " & "₹ " & IF( MOD(RC11,1)=0, TEXT(RC11,"0"), TEXT(ROUND(RC11,4),"0.####") ) & IF( RC5="WEIGHT"," per gm", IF( RC5="VOLUME"," per ml", IF( RC5="COUNT"," / U", "" ) ) ), "₹ " & IF( MOD(RC11,1)=0, TEXT(RC11,"0"), TEXT(ROUND(RC11,4),"0.####") ) & " / U" ) ), "" )
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 46: Avg\_Weighted\_Rate\_UI

Column name	Avg_Weighted_Rate_UI
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	=Avg. Rate
Type	Text

Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"PlainText","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	IF( RC53, IF( RC12="", "", IF( OR(RC5="WEIGHT",RC5="VOLUME"), "₹ " & IF( MOD(RC12*1000,1)=0, TEXT(RC12*1000,"0"), TEXT(ROUND(RC12*1000,2),"0.00") ) & IF( RC5="WEIGHT"," / KG"," / L" ) & " • " & "₹ " & IF( MOD(RC12,1)=0, TEXT(RC12,"0"), TEXT(ROUND(RC12,4),"0.####") ) & IF( RC5="WEIGHT"," per gm", IF( RC5="VOLUME"," per ml", IF( RC5="COUNT"," / U", "" ) ) ), "₹ " & IF( MOD(RC12,1)=0, TEXT(RC12,"0"), TEXT(ROUND(RC12,4),"0.####") ) & " / U" ) ), "")
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 47: Max\_Rate\_UI

Column name	Max_Rate_UI
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	=Max. Rate
Type	Text

Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	IF( RC53, IF( RC14="", "", IF( OR(RC5="WEIGHT",RC5="VOLUME"), "₹ " & IF( MOD(RC14*1000,1)=0, TEXT(RC14*1000,"0"), TEXT(ROUND(RC14*1000,2),"0.00") ) & IF( RC5="WEIGHT"," / KG"," / L" ) & " • " & "₹ " & IF( MOD(RC14,1)=0, TEXT(RC14,"0"), TEXT(ROUND(RC14,4),"0.####") ) & IF( RC5="WEIGHT"," per gm", IF( RC5="VOLUME"," per ml", IF( RC5="COUNT"," / U", "" ) ) ), "₹ " & IF( MOD(RC14,1)=0, TEXT(RC14,"0"), TEXT(ROUND(RC14,4),"0.####") ) & " / U" ) ), "" )
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 48: Rate\_Spread\_UI

Column name	Rate_Spread_UI
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}

	<code>nvalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}</code>
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	<code>IF( RC53, IF( OR(RC17="", RC17&lt;=0), "", IF( OR(RC5="WEIGHT",RC5="VOLUME"), "± (" &amp; "₹ " &amp; IF( MOD(RC17*1000,1)=0, TEXT(RC17*1000,"0"), TEXT(ROUND(RC17*1000,2),"0.00") ) &amp; IF( RC5="WEIGHT"," / KG"," / L" ) &amp; " • " &amp; "₹ " &amp; IF( MOD(RC17,1)=0, TEXT(RC17,"0"), TEXT(ROUND(RC17,4),"0.####") ) &amp; IF( RC5="WEIGHT"," per gm", IF( RC5="VOLUME"," per ml", IF( RC5="COUNT"," / U", "" ) ) ) &amp; ")", "± (" &amp; "₹ " &amp; IF( MOD(RC17,1)=0, TEXT(RC17,"0"), TEXT(ROUND(RC17,4),"0.####") ) &amp; " / U" &amp; ")", "" )</code>
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 49: Days\_Since\_Last\_Purchase\_UI

Column name	Days_Since_Last_Purchase_UI
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	=Last Seen
Type	Text
Type Qualifier	<code>{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_I</code>



	nvalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	IF( RC53<>TRUE, "", IF( OR(RC28="", RC28<=0), "", IF( RC28<7, RC28 & "D", IF( RC28<30, INT(RC28/7) & "W" & IF(MOD(RC28,7)>0, " " & MOD(RC28,7) & "D","",), INT(RC28/30) & "M" & IF(MOD(RC28,30)>0, " " & MOD(RC28,30) & "D","",) ) ) )
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 50: Avg\_Gap\_Days\_UI

Column name	Avg_Gap_Days_UI
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	="Usual Gap"
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No

Label	No
Spreadsheet formula	IF( RC53<>TRUE, "", IF( OR(RC29="", RC29<=0), "", "Usually: ~" & IF( RC29<7, RC29 & "D", IF( RC29<28, ROUND(RC29/7,0) & "W", INT(RC29/30) & "M" & IF( ROUND(MOD(RC29,30)/7,0)>0, " " & ROUND(MOD(RC29,30)/7,0) & "W", "" ) ) ) )
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 51: Recency\_Age\_UI

Column name	Recency_Age_UI
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	IF( RC53<>TRUE, "", IFS( OR(RC28="", RC28<=0), "NA", RC28<=7, "1 week ago", RC28<=14, "2 weeks ago", RC28<=21, "3 weeks ago", RC28<=30, "~1 month ago", RC28<=60, "~2 months ago", RC28<=90, "~3 months ago", RC28<=180, "~6 months ago", RC28<=365, "~1 year ago", RC28<=730, "~2 years ago",

	RC28<=1095, "~3 years ago", TRUE, "> 3 years ago" ))
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 52: Recency\_Cadence\_UI

Column name	Recency_Cadence_UI
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	IF( RC53<>TRUE, "", IF( RC48="", "", IF( RC49="", RC48, RC48 & " • " & RC49 ) ) )
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No

Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 53: Item\_ID

Column name	Item_ID
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	IF( RC53<>TRUE, "", IF(Item_Spine_Extract!RC[-51]="", "", Item_Spine_Extract!RC[-45]))
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 54: Item\_Ready\_For\_Analytics

Column name	Item_Ready_For_Analytics
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Yes/No
Type Qualifier	{"YesLabel":"","NoLabel":"","Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	AND( Data_Flow_Control!R6C5 = TRUE, Item_Spine_Extract!RC[-52]<>"")
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 55: Data\_Flow\_Manual\_Row\_Switch

Column name	Data_Flow_Manual_Row_Switch
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Yes/No
Type Qualifier	{"YesLabel":"","NoLabel":"","Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}

Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 56: Related Item\_Buy\_Evaluates

Column name	Related Item_Buy_Evaluates
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Description	Item_Buy_Evaluate entries that reference this entry in the Item_Analytics_Ref column
Type	List
Type Qualifier	{ "ElementType": "Ref", "ElementTypeQualifier": { "ReferencedTableName": "\Item_Buy_Evaluate", "ReferencedRootTableName": "\Item_Buy_Evaluate", "ReferencedType": "\Number", "ReferencedTypeQualifier": { "MaxValue": null, "MinValue": null, "StepValue": null, "NumericDigits": null, "ShowThousandsSeparator": false, "NumberDisplayMode": "\Auto", "ValidIf": null, "ErrorMessageIfInvalid": null, "ShowIf": null, "RequiredIf": null, "EditableIf": null, "ResetIf": null, "SuggestedValues": null } }, "ReferencedKeyColumn": "Compare_ID", "IsAPartOf": false, "RelationshipName": null, "InputMode": "\Auto", "ValidIf": null,

	<pre>\ "Error_Message_If_Invalid\ ":null,\ "Show_If\ ":null,\ "Required_If\ ":null,\ "Editable_If\ ":null,\ "Reset_If\ ":null,\ "Suggested_Values\ ":null\ },\ "ItemSeparator\ ":,\ ",\ "Valid_If\ ":null,\ "Error_Message_If_Invalid\ ":null,\ "Show_If\ ":null,\ "Required_If\ ":null,\ "Editable_If\ ":null,\ "Reset_If\ ":null,\ "Suggested_Values\ ":null\ }</pre>
App formula	REF_ROWS("Item_Buy_Evaluate", "Item_Analytics_Ref")
Read-Only	Yes
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	Yes
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	Yes
LocaleName	en-US
Searchable	Yes
Scannable	No
NFC Scannable	No
Sensitive data	No

---

## Schema Name Lookup\_Brands\_Schema

Schema Name	Lookup_Brands_Schema
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent

## Column 1: \_RowNumber

Column name	_RowNumber
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent

Description	Number of this row
Type	Number
Type Qualifier	{"MaxValue":null,"MinValue":null,"StepValue":null,"NumericDigits":null,"ShowThousandsSeparator":true,"NumberDisplayMode":"Auto","Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	Yes
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	Yes
Key	No
Part of Key?	No
Fixed definition?	Yes
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 2: Brand\_ID\_Machine

Column name	Brand_ID_Machine
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"PlainText","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No



Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
Initial value	UNIQUEID()
System Defined?	No
Key	Yes
Part of Key?	Yes
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 3: Brand\_ID\_Human

Column name	Brand_ID_Human
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No

Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 4: Brand\_Name

Column name	Brand_Name
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	Yes
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 5: Brand\_Name\_Canonical

Column name	Brand_Name_Canonical
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Name
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 6: Is\_Active

Column name	Is_Active
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Yes/No
Type Qualifier	{"YesLabel":"","NoLabel":"","Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No

Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 7: Is\_Archived

Column name	Is_Archived
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Yes/No
Type Qualifier	{"YesLabel":"","NoLabel":"","Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US

Searchable	No
Scannable	No
Sensitive data	No

## Column 8: Is\_Staging\_Promoted

Column name	Is_Staging_Promoted
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Yes/No
Type Qualifier	{"YesLabel":"","NoLabel":"","Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 9: Notes

Column name	Notes
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Text

Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

---

## Schema Name Lookup\_Items\_Schema

Schema Name	Lookup_Items_Schema
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent

## Column 1: \_RowNumber

Column name	_RowNumber
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Description	Number of this row
Type	Number
Type Qualifier	{"MaxValue":null,"MinValue":null,"StepValue":null,"NumericDigits":null,"ShowThousandsSeparator":true,"NumberDisplayMode":"Auto"}

	to","Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	Yes
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	Yes
Key	No
Part of Key?	No
Fixed definition?	Yes
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 2: Item\_ID\_Machine

Column name	Item_ID_Machine
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"PlainText","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
Initial value	UNIQUEID()

System Defined?	No
Key	Yes
Part of Key?	Yes
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 3: Item\_ID\_Human

Column name	Item_ID_Human
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes



Scannable	No
Sensitive data	No

## Column 4: Item\_Name

Column name	Item_Name
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Name
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	Yes
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 5: Item\_Group

Column name	Item_Group
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Text

Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 6: Item\_Domain

Column name	Item_Domain
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Enum
Type Qualifier	{"EnumValues":["Consumable","Durable","Service","Event"],"AllowOtherValues":true,"AutoCompleteOtherValues":true,"BaseType":"Text","BaseTypeQualifier":{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null},"EnumInputMode":"Auto","Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null}

	I,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 7: Expense\_Cycle\_Type

Column name	Expense_Cycle_Type
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No

Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 8: Item\_Search\_Scope

Column name	Item_Search_Scope
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 9: Item\_Analytics\_Profile

Column name	Item_Analytics_Profile
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 10: Default Units

Column name	Default Units
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Number
Type Qualifier	{"MaxValue":null,"MinValue":null,"StepValue":null,"NumericDigits":null,"ShowThousandsSeparator":true,"NumberDisplayMode":"Auto","Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Value":null}

	s":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 11: Is\_Active

Column name	Is_Active
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Yes/No
Type Qualifier	{"YesLabel":"","NoLabel":"","Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No

Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 12: Is\_Staging\_Promoted

Column name	Is_Staging_Promoted
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Yes/No
Type Qualifier	{"YesLabel":"","NoLabel":"","Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 13: Approved\_Flag

Column name	Approved_Flag
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Yes/No
Type Qualifier	{"YesLabel":"","NoLabel":"","Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 14: Notes

Column name	Notes
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	LongText
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No



Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 15: Item\_Name\_Canonical

Column name	Item_Name_Canonical
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Name
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No

LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

---

## Schema Name Lookup\_Platforms\_Schema

Schema Name	Lookup_Platforms_Schema
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent

### Column 1: \_RowNumber

Column name	_RowNumber
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Description	Number of this row
Type	Number
Type Qualifier	{"MaxValue":null,"MinValue":null,"StepValue":null,"NumericDigits":null,"ShowThousandsSeparator":true,"NumberDisplayMode":"Auto","Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	Yes
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	Yes
Key	No
Part of Key?	No
Fixed definition?	Yes
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US

Searchable	No
Scannable	No
Sensitive data	No

## Column 2: Platform\_Code

Column name	Platform_Code
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	Yes
Part of Key?	Yes
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 3: Platform Label

Column name	Platform Label
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Text

Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	Yes
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 4: Parent\_Platform

Column name	Parent_Platform
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No

System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 5: Is\_Active

Column name	Is_Active
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Yes/No
Type Qualifier	{"YesLabel":"","NoLabel":"","Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No

Sensitive data	No
----------------	----

## Column 6: Sort\_Order

Column name	Sort_Order
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Number
Type Qualifier	{"MaxValue":null,"MinValue":null,"StepValue":null,"NumericDigits":null,"ShowThousandsSeparator":true,"NumberDisplayMode":"Auto","Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 7: Notes

Column name	Notes
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Text

Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"PlainText","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

---

## Schema Name Lookup\_Products\_Schema

Schema Name	Lookup_Products_Schema
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent

## Column 1: \_RowNumber

Column name	_RowNumber
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Description	Number of this row
Type	Number
Type Qualifier	{"MaxValue":null,"MinValue":null,"StepValue":null,"NumericDigits":null,"ShowThousandsSeparator":true,"NumberDisplayMode":"Auto"}

	to","Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	Yes
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	Yes
Key	No
Part of Key?	No
Fixed definition?	Yes
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 2: Product\_ID\_Machine

Column name	Product_ID_Machine
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"PlainText","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
Initial value	UNIQUEID()



System Defined?	No
Key	Yes
Part of Key?	Yes
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 3: Product\_ID\_Human

Column name	Product_ID_Human
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes

Scannable	No
Sensitive data	No

## Column 4: Product\_Name

Column name	Product_Name
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Name
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	Yes
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 5: Product\_Name\_Canonical

Column name	Product_Name_Canonical
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Name

Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"PlainText","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 6: Is\_Active

Column name	Is_Active
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Yes/No
Type Qualifier	{"YesLabel":"","NoLabel":"","Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No

Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 7: Is\_Archived

Column name	Is_Archived
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Yes/No
Type Qualifier	{"YesLabel":"","NoLabel":"","Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 8: Is\_Staging\_Promoted

Column name	Is_Staging_Promoted
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Yes/No
Type Qualifier	{"YesLabel":"","NoLabel":"","Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No

Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 9: Notes

Column name	Notes
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	LongText
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No

LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

---

## Schema Name Lookup\_Units\_Schema

Schema Name	Lookup_Units_Schema
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent

### Column 1: \_RowNumber

Column name	_RowNumber
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Description	Number of this row
Type	Number
Type Qualifier	{"MaxValue":null,"MinValue":null,"StepValue":null,"NumericDigits":null,"ShowThousandsSeparator":true,"NumberDisplayMode":"Auto","Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	Yes
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	Yes
Key	No
Part of Key?	No
Fixed definition?	Yes
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US

Searchable	No
Scannable	No
Sensitive data	No

## Column 2: Unit\_Code

Column name	Unit_Code
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	Yes
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	Yes
Part of Key?	Yes
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 3: Unit\_Label

Column name	Unit_Label
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Text



Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 4: Base\_Unit

Column name	Base_Unit
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No

System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 5: Base\_Rate

Column name	Base_Rate
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Number
Type Qualifier	{"MaxValue":null,"MinValue":null,"StepValue":null,"NumericDigits":null,"ShowThousandsSeparator":true,"NumberDisplayMode":"Auto","Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US

Searchable	No
Scannable	No
Sensitive data	No

## Column 6: Unit\_Type

Column name	Unit_Type
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 7: Is\_Active

Column name	Is_Active
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Yes/No

Type Qualifier	{"YesLabel":"","NoLabel":"","Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 8: Sort\_Order

Column name	Sort_Order
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Number
Type Qualifier	{"MaxValue":null,"MinValue":null,"StepValue":null,"NumericDigits":null,"ShowThousandsSeparator":true,"NumberDisplayMode":"Auto","Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No

System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 9: Notes

Column name	Notes
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes

Scannable	No
Sensitive data	No

## Schema Name Mapping\_Item\_Brand\_Schema

Schema Name	Mapping_Item_Brand_Schema
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent

### Column 1: \_RowNumber

Column name	_RowNumber
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Description	Number of this row
Type	Number
Type Qualifier	{"MaxValue":null,"MinValue":null,"StepValue":null,"NumericDigits":null,"ShowThousandsSeparator":true,"NumberDisplayMode":"Auto","Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	Yes
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	Yes
Key	No
Part of Key?	No
Fixed definition?	Yes
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No

Sensitive data	No
----------------	----

## Column 2: Item\_ID\_Machine

Column name	Item_ID_Machine
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 3: Brand\_ID\_Machine

Column name	Brand_ID_Machine
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}

	nvalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 4: First\_Seen\_Txn\_ID

Column name	First_Seen_Txn_ID
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Name
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	Yes
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	Yes



Part of Key?	Yes
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 5: First\_Seen\_Txn\_Date

Column name	First_Seen_Txn_Date
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Date
Type Qualifier	{"UseLongDateFormat":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
Initial value	TODAY()
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 6: Item\_Name\_Canonical

Column name	Item_Name_Canonical
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Name
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No

Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 7: Brand\_Name\_Canonical

Column name	Brand_Name_Canonical
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Name
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes

Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 8: Is\_Mapping\_Active

Column name	Is_Mapping_Active
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Yes/No
Type Qualifier	{"YesLabel":"","NoLabel":"","Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 9: Is\_Archived

Column name	Is_Archived
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent

Type	Yes/No
Type Qualifier	{"YesLabel":"","NoLabel":"","Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 10: Created\_At

Column name	Created_At
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Date
Type Qualifier	{"UseLongDateFormat":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
Initial value	TODAY()

System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 11: Notes

Column name	Notes
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes

Scannable	No
Sensitive data	No

---

## Schema Name Mapping\_Item\_Brand\_Product\_Schema

Schema Name	Mapping_Item_Brand_Product_Schema
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent

### Column 1: \_RowNumber

Column name	_RowNumber
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Description	Number of this row
Type	Number
Type Qualifier	{"MaxValue":null,"MinValue":null,"StepValue":null,"NumericDigits":null,"ShowThousandsSeparator":true,"NumberDisplayMode":"Auto","Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	Yes
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	Yes
Key	No
Part of Key?	No
Fixed definition?	Yes
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No

Sensitive data	No
----------------	----

## Column 2: Item\_ID\_Machine

Column name	Item_ID_Machine
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 3: Brand\_ID\_Machine

Column name	Brand_ID_Machine
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}



	<code>nvalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}</code>
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 4: Product\_ID\_Machine

Column name	Product_ID_Machine
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Text
Type Qualifier	<code>{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}</code>
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
Initial value	UNIQUEID()
System Defined?	No

Key	Yes
Part of Key?	Yes
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 5: First\_Seen\_Txn\_ID

Column name	First_Seen_Txn_ID
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Name
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	Yes
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No

Sensitive data	No
----------------	----

## Column 6: First\_Seen\_Txn\_Date

Column name	First_Seen_Txn_Date
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Date
Type Qualifier	{"UseLongDateFormat":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
Initial value	TODAY()
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 7: Item\_Name\_Canonical

Column name	Item_Name_Canonical
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Name
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_I

	nvalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 8: Brand\_Name\_Canonical

Column name	Brand_Name_Canonical
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Name
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No

Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 9: Product\_Name\_Canonical

Column name	Product_Name_Canonical
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Name
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 10: Is\_Mapping\_Active

Column name	Is_Mapping_Active
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Yes/No
Type Qualifier	{"YesLabel":"","NoLabel":"","Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No

Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 11: Is\_Archived

Column name	Is_Archived
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Yes/No
Type Qualifier	{"YesLabel":"","NoLabel":"","Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US

Searchable	No
Scannable	No
Sensitive data	No

## Column 12: Created\_At

Column name	Created_At
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Date
Type Qualifier	{"UseLongDateFormat":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
Initial value	TODAY()
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 13: Notes

Column name	Notes
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Text



Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"PlainText","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

---

## Schema Name Transaction\_Analytics\_Schema

Schema Name	Transaction_Analytics_Schema
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent

## Column 1: \_RowNumber

Column name	_RowNumber
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Description	Number of this row
Type	Number
Type Qualifier	{"MaxValue":null,"MinValue":null,"StepValue":null,"NumericDigits":null,"ShowThousandsSeparator":true,"NumberDisplayMode":"Auto"}

	to","Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	Yes
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	Yes
Key	Yes
Part of Key?	Yes
Fixed definition?	Yes
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 2: Txn\_Date

Column name	Txn_Date
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	=Purchase Date
Type	Date
Type Qualifier	{"UseLongDateFormat":true,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	IF(RC34, Transaction_Resolution!RC, "")
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No

System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 3: Item

Column name	Item
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	Yes
Spreadsheet formula	IF(RC34, Transaction_Resolution!RC, "")
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US

Searchable	Yes
Scannable	No
Sensitive data	No

## Column 4: Brand

Column name	Brand
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	IF(RC34, Transaction_Resolution!RC, "")
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 5: Product

Column name	Product
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent

Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	IF(RC34, Transaction_Resolution!RC, "")
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 6: Platform

Column name	Platform
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No

Spreadsheet formula IF(RC34, Transaction\_Resolution!RC, "")

Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 7: Qty\_Value\_Original

Column name	Qty_Value_Original
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Decimal
Type Qualifier	{"MaxValue":null,"MinValue":null,"StepValue":null,"DecimalDigits":2,"NumericDigits":null,"ShowThousandsSeparator":true,"NumberDisplayMode":"Auto","Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	Yes
Label	No
Spreadsheet formula	IF(RC34, Transaction_Resolution!RC, "")
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No

Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 8: Qty\_Unit\_Original

Column name	Qty_Unit_Original
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	Yes
Label	No
Spreadsheet formula	IF(RC34, Transaction_Resolution!RC, "")
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 9: Total\_Amount

Column name	Total_Amount
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	=Amount Paid
Type	Price
Type Qualifier	{ "CurrencySymbol": "₹", "MaxValue": null, "MinValue": null, "StepValue": null, "DecimalDigits": 2, "NumericDigits": null, "ShowThousandsSeparator": true, "NumberDisplayMode": "Auto", "Valid_If": null, "ErrorMessage_If_Invalid": null, "Show_If": null, "Required_If": null, "Editable_If": null, "Reset_If": null, "Suggested_Values": null }
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	IF(RC34, Transaction_Resolution!RC, "")
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 10: Rate\_Normalized

Column name	Rate_Normalized
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Decimal



Type Qualifier	{"MaxValue":null,"MinValue":null,"StepValue":null,"DecimalDigits":4,"NumericDigits":null,"ShowThousandsSeparator":true,"NumberDisplayMode":"Auto","Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	Yes
Label	No
Spreadsheet formula	IF(RC34, RC[-1]/RC[12], "")
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 11: Seq\_Index

Column name	Seq_Index
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Number
Type Qualifier	{"MaxValue":null,"MinValue":null,"StepValue":null,"NumericDigits":null,"ShowThousandsSeparator":true,"NumberDisplayMode":"Auto","Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	Yes

Label	No
Spreadsheet formula	IF( RC[-8]="", "", COUNTIFS(R2C2:RC[-8], RC[-8]))
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 12: Is\_First\_Txn

Column name	Is_First_Txn
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	=First Purchase
Type	Yes/No
Type Qualifier	{"YesLabel":"","NoLabel":"","Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	IF(RC34, RC[-1]=1, "")
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No

Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 13: Is\_Anomaly\_Rate

Column name	Is_Anomaly_Rate
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	=Unusual Price
Type	Yes/No
Type Qualifier	{"YesLabel":"","NoLabel":"","Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	IF(RC34, IF( OR(RC[-2]<=1, RC[4]=""), FALSE, ABS(RC[4]) > 0.3), "")
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 14: Is\_Latest\_Txn

Column name	Is_Latest_Txn
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	=Latest Purchase
Type	Yes/No
Type Qualifier	{"YesLabel":"","NoLabel":"","Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}

Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	IF(RC34, IF( RC[-11]="", FALSE, RC[-3] = MAXIFS(C10:C10, C2:C2, RC[-11])), "")
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 15: Previous\_Purchase\_Date

Column name	Previous_Purchase_Date
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	=Previous Purchase Date
Type	Date
Type Qualifier	{"UseLongDateFormat":true,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	IF(RC34, IF( RC[-4]<=1, "", INDEX( R2C1:R[1998]C1, MATCH( 1, (R2C2:R[1998]C2=RC[-12])*(R2C10:R[1998]C10=RC[-4]-1), 0 ) )), "")
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent

Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 16: Days\_Since\_Previous\_Purchase

Column name	Days_Since_Previous_Purchase
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Number
Type Qualifier	{"MaxValue":null,"MinValue":null,"StepValue":null,"NumericDigits":null,"ShowThousandsSeparator":true,"NumberDisplayMode":"Auto","Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	IF(RC34, IF( RC[-1]="", "", RC[-14] - RC[-1]), "")
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes

Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 17:

### Rate\_Change\_From\_Previous\_Purchase

Column name	Rate_Change_From_Previous_Purchase
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Decimal
Type Qualifier	{"MaxValue":null,"MinValue":null,"StepValue":null,"DecimalDigits":2,"NumericDigits":null,"ShowThousandsSeparator":true,"NumberDisplayMode":"Auto","Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	IF(RC34, IF( RC[-6]<=1, "", (RC[5] - INDEX( R2C21:R[1998]C21, MATCH( 1, (R2C2:R[1998]C2=RC[-14])*(R2C10:R[1998]C10=RC[-6]-1), 0 ) ) ) / INDEX( R2C21:R[1998]C21, MATCH( 1, (R2C2:R[1998]C2=RC[-14])*(R2C10:R[1998]C10=RC[-6]-1), 0 ) )), "")
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No

LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 18: Created\_At

Column name	Created_At
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	=Created At
Type	DateTime
Type Qualifier	{"MinValue":null,"MaxValue":null,"UseLongDateFormat":false,"IgnoreSeconds":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	Yes
Label	No
Spreadsheet formula	IF(RC34, Transaction_Resolution!RC[13], "")
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 19: Txn\_Unit\_Code



Column name	Txn_Unit_Code
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	Yes
Label	No
Spreadsheet formula	IF(RC34, Transaction_Resolution!RC[8], "")
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 20: Txn\_Unit\_Class

Column name	Txn_Unit_Class
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Enum
Type Qualifier	{"EnumValues":["COUNT","WEIGHT","VOLUME"],"AllowOtherValues":true,"AutoCompleteOtherValues":true,"BaseType":"Text","BaseTypeQualifier":{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,

	<code>\ "Error_Message_If_Invalid\ ":null,\ "Show_If\ ":null, \ "Required_If\ ":null,\ "Editable_If\ ":null,\ "Reset_If\ ":null, \ "Suggested_Values\ ":null}","EnumInputMode":"Auto","Valid_If":n ull,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":nul l,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}</code>
Read-Only	Yes
Hidden	Yes
Label	No
Spreadsheet formula	<code>IF(RC34, Transaction_Resolution!RC[8], "")</code>
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 21: Normalization\_Factor

Column name	Normalization_Factor
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Number
Type Qualifier	<code>{"MaxValue":null,"MinValue":null,"StepValue":null,"NumericDigits" :null,"ShowThousandsSeparator":true,"NumberDisplayMode":"Au to","Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"R equired_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Value s":null}</code>
Read-Only	Yes
Hidden	Yes

Label	No
Spreadsheet formula	IF(RC34, Transaction_Resolution!RC[8], "")
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 22: Qty\_Value\_Normalized

Column name	Qty_Value_Normalized
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Decimal
Type Qualifier	{"MaxValue":null,"MinValue":null,"StepValue":null,"DecimalDigits":2,"NumericDigits":null,"ShowThousandsSeparator":true,"NumberDisplayMode":"Auto","Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	Yes
Label	No
Spreadsheet formula	IF(RC34, Transaction_Resolution!RC[8], "")
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No

Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 23: Brand\_Product\_UI

Column name	Brand_Product_UI
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	=Variant
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	IF( RC34, IF( AND(RC[-19]<>"", RC[-18]<>""), RC[-19] & " • " & RC[-18], IF( RC[-19]<>"", RC[-19], IF( RC[-18]<>"", RC[-18], "" ) ) ), "" )
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes

Scannable	No
Sensitive data	No

## Column 24: Brand\_Product\_Platform\_UI

Column name	Brand_Product_Platform_UI
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	LongText
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	IF( RC34, IF( RC[-1]<>"", RC[-1] & " • " & RC[-18], "" ), "" )
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 25: Date\_Platform\_UI

Column name	Date_Platform_UI
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Text

Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	IF( RC34, IF( RC[-19]<>"", TEXT(RC[-23],"dd mmm yy") & " • " & RC[-19], TEXT(RC[-23],"dd mmm yy") ), "")
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 26: Variant\_Qty\_UI

Column name	Variant_Qty_UI
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No

Spreadsheet formula	IF( RC34, IF( AND(RC[-3]<>"", RC[1]<>""), RC[-3] & " • " & "(" & RC[1] & ")" , RC[-3] ), "")
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 27: Qty\_UI

Column name	Qty_UI
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	=Quantity
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	IF( RC34, IF( OR(RC[-8]="", RC[-8]="NA"), "", RC[-20] & " " & RC[-8] ), "")
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No

Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 28: Qty\_Amount\_UI

Column name	Qty_Amount_UI
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	= "Amount Paid"
Type	Text
Type Qualifier	{ "MaxLength": null, "MinLength": null, "LongTextFormatting": "Plain Text", "IsMulticolumnKey": false, "Valid_If": null, "Error_Message_If_Invalid": null, "Show_If": null, "Required_If": null, "Editable_If": null, "Reset_If": null, "Suggested_Values": null }
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	IF( RC34, IF( RC[-8]="NA", "₹ " & IF( MOD(RC[-19],1)=0, TEXT(RC[-19],"0"), TEXT(ROUND(RC[-19],2),"0.00") ), "₹ " & IF( MOD(RC[-19],1)=0, TEXT(RC[-19],"0"), TEXT(ROUND(RC[-19],2),"0.00") ) & " for " & RC[-1] ), "" )
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes



Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 29: Qty\_Rate\_UI

Column name	Qty_Rate_UI
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	= "Quantity & Rate"
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	IF( RC34, RC[-2] & " • " & RC[2], "" )
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 30: Base\_Rate\_UI

Column name	Base_Rate_UI
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	= "Rate in gm/ml"
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	IF( RC34, "₹ " & IF( MOD(RC[-20],1)=0, TEXT(RC[-20],"0"), TEXT(ROUND(RC[-20],4),"0.####") ) & IF( RC[-10]="WEIGHT", " per gm", IF( RC[-10]="VOLUME", " per ml", IF( RC[-10]="COUNT", " / "&RC[-11], "" ) ) ), "" )
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 31: Contextual\_Rate\_UI

Column name	Contextual_Rate_UI
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	= "Rate in KG/L"
Type	Text

Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	IF( RC34, IF( OR(RC[-11]="WEIGHT",RC[-11]="VOLUME"), "₹ " & IF( MOD(RC[-21]*1000,1)=0, TEXT(RC[-21]*1000,"0"), TEXT(ROUND(RC[-21]*1000,2),"0.00") ) & IF( RC[-11]="WEIGHT"," / KG", " / L" ), RC[-1] ), "" )
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 32: Rate\_UI\_Primary

Column name	Rate_UI_Primary
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	="Base Rate"
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes

Hidden	No
Label	No
Spreadsheet formula	IF( RC34, RC[-2], "")
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 33: Rate\_UI\_Secondary

Column name	Rate_UI_Secondary
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	= "Price Rate"
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	IF( AND(RC34, OR(RC[-13]="WEIGHT", RC[-13]="VOLUME")), RC[-2], "")
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No

Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 34: Txn\_ID

Column name	Txn_ID
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	Yes
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No

Sensitive data	No
----------------	----

## Column 35: Txn\_Ready\_For\_Analytics

Column name	Txn_Ready_For_Analytics
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Yes/No
Type Qualifier	{"YesLabel":"","NoLabel":"","Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	Yes
Label	No
Spreadsheet formula	AND( Data_Flow_Control!R3C5 = TRUE, Transaction_Resolution!RC34 = TRUE)
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 36: Data\_Flow\_Manual\_Row\_Switch

Column name	Data_Flow_Manual_Row_Switch
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	=Data Flow Control Switch
Type	Text

Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	Yes
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

---

## Schema Name Item\_Buy\_Evaluate\_Schema

Schema Name	Item_Buy_Evaluate_Schema
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent

## Column 1: \_RowNumber

Column name	_RowNumber
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Description	Number of this row
Type	Number
Type Qualifier	{"MaxValue":null,"MinValue":null,"StepValue":null,"NumericDigits":null,"ShowThousandsSeparator":true,"NumberDisplayMode":"Auto"}

	to","Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	Yes
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	Yes
Key	No
Part of Key?	No
Fixed definition?	Yes
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 2: Compare\_ID

Column name	Compare_ID
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Number
Type Qualifier	{"MaxValue":null,"MinValue":null,"StepValue":null,"NumericDigits":null,"ShowThousandsSeparator":false,"NumberDisplayMode":"Auto","Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	Yes
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No



System Defined?	No
Key	Yes
Part of Key?	Yes
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 3: Planned\_Item

Column name	Planned_Item
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	=Item
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":"=Itemwise_Analytics[Item]","Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":"=Itemwise_Analytics[Item]"}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	Yes
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No

LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 4: Planned\_Brand\_Name

Column name	Planned_Brand_Name
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	=Brand
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":"=Lookup_Brands[Brand_Name]}"
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	Yes
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 5: Planned\_Product\_Name

Column name	Planned_Product_Name
-------------	----------------------

Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	=Product
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values": "=Lookup_Products[Product_Name]"} }
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	Yes
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 6: Current\_Platform

Column name	Current_Platform
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	=Current Platform
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values": "=Lookup_Platforms[Platform

	Label]"]}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	Yes
Initial value	=IF( ISNOTBLANK([Planned_Item]), LOOKUP( [Planned_Item], "Itemwise_Analytics", "Item", "Last_Purchase_Platform" ), "" )
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 7: Planned\_Qty

Column name	Planned_Qty
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	=Qty.
Type	Decimal
Type Qualifier	{"MaxValue":null,"MinValue":null,"StepValue":null,"DecimalDigits": 2,"NumericDigits":null,"ShowThousandsSeparator":true,"Number DisplayMode":"Auto","Valid_If":null,"Error_Message_If_Invalid":nul l,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null," Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent

Reset on edit?	Yes
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 8: Planned\_Qty\_Unit

Column name	Planned_Qty_Unit
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	=Unit
Type	Enum
Type Qualifier	<pre>{ "EnumValues": [], "AllowOtherValues": true, "AutoCompleteOtherValues": true, "BaseType": "Text", "BaseTypeQualifier": "{ \"MaxLength\": null, \"MinLength\": null, \"LongTextFormatting\": \"Plain Text\", \"IsMulticolumnKey\": false, \"Valid_If\": null, \"Error_Message_If_Invalid\": null, \"Show_If\": null, \"Required_If\": null, \"Editable_If\": null, \"Reset_If\": null, \"Suggested_Values\": null }", "EnumInputMode": "Auto", "Valid_If": "=SELECT(\n Lookup_Units[Unit_Label],\n AND(\n [Unit_Type] = [ _THISROW].[Expected_Unit_Class],\n [Is_Active] = TRUE\n )\n)", "Error_Message_If_Invalid": null, "Show_If": null, "Required_If": null, "Editable_If": null, "Reset_If": null, "Suggested_Values": null }</pre>
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	Yes

System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 9: Current\_Price

Column name	Current_Price
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	=Current Price
Type	Price
Type Qualifier	{"CurrencySymbol":"₹","MaxValue":null,"MinValue":null,"StepValue":null,"DecimalDigits":2,"NumericDigits":null,"ShowThousandsSeparator":true,"NumberDisplayMode":"Auto","Valid_If":null,"ErrorMessage_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	Yes
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No

LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 10: Eval\_Rate

Column name	Eval_Rate
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Price
Type Qualifier	{"CurrencySymbol":"\$","MaxValue":null,"MinValue":null,"StepValue":null,"DecimalDigits":2,"NumericDigits":null,"ShowThousandsSeparator":true,"NumberDisplayMode":"Auto","Valid_If":null,"ErrorMessage_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	IF( OR(ISBLANK(RC[-1]), ISBLANK(RC[41])), RC[41]=0, "", RC[-1] / RC[41])
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 11: Eval\_Rate\_Label

Column name	Eval_Rate_Label
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	= "Rate: Signal"
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	IF( RC77<>TRUE, "", IF( ISNUMBER(RC19), IFS( RC19<=-0.2,"Bargain", RC19<=-0.05,"Cheap", RC19<0.05,"Average", RC19<0.2,"Expensive", TRUE,"Loot" ), IF( ISNUMBER(RC33), IFS( RC33<=-0.2,"Bargain", RC33<=-0.05,"Cheap", RC33<0.05,"Average", RC33<0.2,"Expensive", TRUE,"Loot" ), "" ) ) )
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 12: Buy\_Decision\_Signal

Column name	Buy_Decision_Signal
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent



Display name	=Decision Signal
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	IF( RC77<>TRUE, "", IFS( RC10="Bargain","Strong Buy", RC10="Cheap","Buy", RC10="Average","Neutral", RC10="Expensive","Avoid", TRUE,"Strong Avoid" ))
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 13: Price\_Signal\_Reason

Column name	Price_Signal_Reason
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	=Price: Signal
Type	LongText
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}

	et_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	IF( RC77<>TRUE, "", IF( NOT(ISNUMBER(RC17)), IFS(         RC33<=-0.2, "Current price is significantly lower than your last         purchase rate" & IF(ABS(RC33)>=0.05," (" &         TEXT(ABS(RC33),"0%") & " lower)","") & ".", RC33<=-0.05, "Current         price is lower than your last purchase rate" &         IF(ABS(RC33)>=0.05," (" & TEXT(ABS(RC33),"0%") & " lower)","")         & ".", RC33<0.05, "Current price is broadly consistent with your         last purchase rate" & IF( RC33=0, " (at the same price).", " (" &         IF(RC33<0,TEXT(ABS(RC33),"0%") & "         lower",TEXT(ABS(RC33),"0%") & " higher") & ")." ), RC33<0.2,         "Current price is higher than your last purchase rate" &         IF(ABS(RC33)>=0.05," (" & TEXT(ABS(RC33),"0%") & " higher)","")         & ".", TRUE, "Current price is significantly higher than your last         purchase rate" & IF(ABS(RC33)>=0.05," (" &         TEXT(ABS(RC33),"0%") & " higher)","") & "." ), IF( RC10="Bargain",         IF( RC33>0, "Current price is well below your typical rate" &         IF(ABS(RC19)>=0.05," (" & TEXT(ABS(RC19),"0%") & " lower)","")         & ", but still higher than your last purchase rate" &         IF(ABS(RC33)>=0.05," (" & TEXT(ABS(RC33),"0%") & " higher)","")         & ".", "Current price is well below both your typical rate and your         last purchase rate" & IF(         AND(ABS(RC19)>=0.05,ABS(RC33)>=0.05), " by " &         TEXT(ABS(RC19),"0%") & " and " & TEXT(ABS(RC33),"0%") & "         respectively", "" ) & "." ), IF( RC10="Cheap", IF( RC33>0, "Current         price is cheaper than your typical rate" & IF(ABS(RC19)>=0.05,"         (" & TEXT(ABS(RC19),"0%") & " lower)","") & ", though slightly         higher than your last purchase rate" & IF(ABS(RC33)>=0.05," (" &         TEXT(ABS(RC33),"0%") & " higher)","") & ".", "Current price is         cheaper than both your typical rate and your last purchase rate"         & IF( AND(ABS(RC19)>=0.05,ABS(RC33)>=0.05), " by " &         TEXT(ABS(RC19),"0%") & " and " & TEXT(ABS(RC33),"0%") & "         respectively", "" ) & "." ), IF( RC10="Average", "Current price is         broadly consistent with your typical rate (" &         IF(RC19<0,TEXT(ABS(RC19),"0%") & "         lower",TEXT(ABS(RC19),"0%") & " higher") & ") and your last

	<pre>purchase rate (" &amp; IF(RC33&lt;0,TEXT(ABS(RC33),"0%") &amp; " lower",TEXT(ABS(RC33),"0%") &amp; " higher") &amp; ". ", IF( RC10="Expensive", "Current price is higher than your typical rate" &amp; IF(ABS(RC19)&gt;=0.05," (" &amp; TEXT(ABS(RC19),"0%") &amp; " higher)", "") &amp; " and above your last purchase rate" &amp; IF(ABS(RC33)&gt;=0.05," (" &amp; TEXT(ABS(RC33),"0%") &amp; " higher)", "") &amp; ". ", "Current price is significantly above both your typical rate and your last purchase rate" &amp; IF( AND(ABS(RC19)&gt;=0.05,ABS(RC33)&gt;=0.05), " by " &amp; TEXT(ABS(RC19),"0%") &amp; " and " &amp; TEXT(ABS(RC33),"0%") &amp; " respectively", "" ) &amp; ". " ) ) ) ) )</pre>
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 14: Cheapest\_Purchase\_Date

Column name	Cheapest_Purchase_Date
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Date
Type Qualifier	<pre>{"UseLongDateFormat":false,"Valid_If":null,"Error_Message_If_In valid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset _If":null,"Suggested_Values":null}</pre>
Read-Only	Yes
Hidden	No
Label	No

Spreadsheet formula	=ArrayFormula(IF( RC77<>TRUE, "", XLOOKUP(RC2, Itemwise_Analytics!C1:C1, Itemwise_Analytics!C9:C9, "")))
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 15: Cheapest\_Purchase\_Platform

Column name	Cheapest_Purchase_Platform
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	=ArrayFormula(IF(RC2="", "", XLOOKUP(RC2, Itemwise_Analytics!C1:C1, Itemwise_Analytics!C10:C10, "")))
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No

Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 16: Min\_Rate

Column name	Min_Rate
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Price
Type Qualifier	{"CurrencySymbol":"\$","MaxValue":null,"MinValue":null,"StepValue":null,"DecimalDigits":2,"NumericDigits":null,"ShowThousandsSeparator":true,"NumberDisplayMode":"Auto","Valid_If":null,"ErrorMessage_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	=ArrayFormula(IF( RC77<>TRUE, "", XLOOKUP( RC73, Itemwise_Analytics!RC[37], Itemwise_Analytics!RC[-4], "" )))
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No

Scannable	No
Sensitive data	No

## Column 17: Avg\_Rate

Column name	Avg_Rate
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Price
Type Qualifier	{"CurrencySymbol":"\$","MaxValue":null,"MinValue":null,"StepValue":null,"DecimalDigits":2,"NumericDigits":null,"ShowThousandsSeparator":true,"NumberDisplayMode":"Auto","Valid_If":null,"ErrorMessage_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	=ArrayFormula(IF( RC77<>TRUE, "", XLOOKUP( RC73, Itemwise_Analytics!RC[36], Itemwise_Analytics!RC[-4], "" )))
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 18: Median\_Rate

Column name	Median_Rate
-------------	-------------

Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Price
Type Qualifier	{"CurrencySymbol":"\$","MaxValue":null,"MinValue":null,"StepValue":null,"DecimalDigits":2,"NumericDigits":null,"ShowThousandsSeparator":true,"NumberDisplayMode":"Auto","Valid_If":null,"ErrorMessage_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	=ArrayFormula(IF( RC77<>TRUE, "", XLOOKUP( RC73, Itemwise_Analytics!RC[35], Itemwise_Analytics!RC[-4], "" )))
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 19: Median\_Rate\_Delta

Column name	Median_Rate_Delta
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Price
Type Qualifier	{"CurrencySymbol":"\$","MaxValue":null,"MinValue":null,"StepValue":null,"DecimalDigits":2,"NumericDigits":null,"ShowThousandsSeparator":true,"NumberDisplayMode":"Auto","Valid_If":null,"ErrorMessage_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}

Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	IF( RC77<>TRUE, "", IF( ISNUMBER(RC17), RC9 - RC17, "" ))
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 20: Median\_Rate\_Delta\_%

Column name	Median_Rate_Delta_%
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Percent
Type Qualifier	{"MaxValue":null,"MinValue":null,"StepValue":null,"DecimalDigits":0,"NumericDigits":null,"ShowThousandsSeparator":true,"NumberDisplayMode":"Auto","Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	IF( RC77<>TRUE, "", IF( AND( ISNUMBER(RC17), RC17<>0 ), (RC9 - RC17) / RC17, "" ))
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No



System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 21: Max\_Rate

Column name	Max_Rate
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Price
Type Qualifier	{"CurrencySymbol":"\$","MaxValue":null,"MinValue":null,"StepValue":null,"DecimalDigits":2,"NumericDigits":null,"ShowThousandsSeparator":true,"NumberDisplayMode":"Auto","Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	=ArrayFormula(IF( RC77<>TRUE, "", XLOOKUP( RC73, Itemwise_Analytics!RC[32], Itemwise_Analytics!RC[-6], "" )))
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes

Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 22: Costliest\_Purchase\_Date

Column name	Costliest_Purchase_Date
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Date
Type Qualifier	{"UseLongDateFormat":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	=ArrayFormula(IF( RC77<>TRUE, "", XLOOKUP(RC2, Itemwise_Analytics!C1:C1, Itemwise_Analytics!C15:C15, "")))
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 23: Costliest\_Purchase\_Platform

Column name	Costliest_Purchase_Platform
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	=ArrayFormula(IF( RC77<>TRUE, "", XLOOKUP(RC2, Itemwise_Analytics!C1:C1, Itemwise_Analytics!C16:C16, "")))
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 24: Rate\_Spread\_Flag

Column name	Rate_Spread_Flag
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	=Rate: Volatility
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Res

	et_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	=ArrayFormula(IF( RC77<>TRUE, "", XLOOKUP( RC73, Itemwise_Analytics!RC[29], Itemwise_Analytics!RC[-4], "" )))
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	Yes
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 25: Rate\_Value\_Range\_Contextual

Column name	Rate_Value_Range_Contextual
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	=Rate Range
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	Yes

System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 26: Rate\_Value\_Range\_Normalized

Column name	Rate_Value_Range_Normalized
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Price
Type Qualifier	{"CurrencySymbol":"\$","MaxValue":null,"MinValue":null,"StepValue":null,"DecimalDigits":2,"NumericDigits":null,"ShowThousandsSeparator":true,"NumberDisplayMode":"Auto","Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US

Searchable	No
Scannable	No
Sensitive data	No

## Column 27: First\_Purchase\_Date

Column name	First_Purchase_Date
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	=First Purchase: Date
Type	Date
Type Qualifier	{"UseLongDateFormat":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	=ArrayFormula(IF( RC77<>TRUE, "", XLOOKUP(RC2, Itemwise_Analytics!C1:C1, Itemwise_Analytics!C21:C21, "")))
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 28: First\_Purchase\_Platform

Column name	First_Purchase_Platform
-------------	-------------------------

Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	=First Purchase: Platform
Type	Name
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"PlainText","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	=ArrayFormula(IF( RC77<>TRUE, "", XLOOKUP(RC2, Itemwise_Analytics!C1:C1, Itemwise_Analytics!C22:C22, "")))
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 29: First\_Paid\_Rate

Column name	First_Paid_Rate
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	=First Rate
Type	Price
Type Qualifier	{"CurrencySymbol":"\$","MaxValue":null,"MinValue":null,"StepValue":null,"DecimalDigits":2,"NumericDigits":null,"ShowThousandsSeparator":true,"NumberDisplayMode":"Auto","Valid_If":null,"Error_

	Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	=ArrayFormula(IF( RC77<>TRUE, "", XLOOKUP(RC2, Itemwise_Analytics!C1:C1, Itemwise_Analytics!C23:C23, "")))
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 30: Last\_Purchase\_Date

Column name	Last_Purchase_Date
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	=Last Date
Type	Date
Type Qualifier	{"UseLongDateFormat":true,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	=ArrayFormula(IF( RC77<>TRUE, "", XLOOKUP( RC73, Itemwise_Analytics!RC[23], Itemwise_Analytics!RC[-5], "" )))



Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	Yes
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 31: Last\_Purchase\_Platform

Column name	Last_Purchase_Platform
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	=Last Platform
Type	Name
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	=ArrayFormula(IF( RC77<>TRUE, "", XLOOKUP( RC73, Itemwise_Analytics!RC[22], Itemwise_Analytics!RC[-5], "" )))
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	Yes
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No

Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 32: Last\_Paid\_Rate

Column name	Last_Paid_Rate
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	=Last Paid Rate
Type	Price
Type Qualifier	{"CurrencySymbol":"₹","MaxValue":null,"MinValue":null,"StepValue":null,"DecimalDigits":2,"NumericDigits":null,"ShowThousandsSeparator":true,"NumberDisplayMode":"Auto","Valid_If":null,"ErrorMessage_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	=ArrayFormula(IF( RC77<>TRUE, "", XLOOKUP( RC73, Itemwise_Analytics!RC[21], Itemwise_Analytics!RC[-5], "" )))
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No

Scannable	No
Sensitive data	No

## Column 33: Last\_Paid\_Rate\_Delta

Column name	Last_Paid_Rate_Delta
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Decimal
Type Qualifier	{"MaxValue":null,"MinValue":null,"StepValue":null,"DecimalDigits":2,"NumericDigits":null,"ShowThousandsSeparator":true,"NumberDisplayMode":"Auto","Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	IF( RC77<>TRUE, "", RC9-RC31)
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 34: Last\_Paid\_Rate\_Delta\_%

Column name	Last_Paid_Rate_Delta_%
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent

Type	Percent
Type Qualifier	{"MaxValue":null,"MinValue":null,"StepValue":null,"DecimalDigits":2,"NumericDigits":null,"ShowThousandsSeparator":true,"NumberDisplayMode":"Auto","Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	IF( OR(RC77<>TRUE, RC31=0), "", (RC9-RC31)/RC31)
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 35: Last\_Rate\_Position\_Label

Column name	Last_Rate_Position_Label
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Name
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"PlainText","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No

Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 36: Days\_Since\_Last\_Purchase

Column name	Days_Since_Last_Purchase
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Number
Type Qualifier	{"MaxValue":null,"MinValue":null,"StepValue":null,"NumericDigits":null,"ShowThousandsSeparator":true,"NumberDisplayMode":"Auto","Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	=ArrayFormula(IF(RC2="", "", XLOOKUP(RC2, Itemwise_Analytics!C1:C1, Itemwise_Analytics!C28:C28, "")))
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No

Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 37: Avg\_Gap\_Days

Column name	Avg_Gap_Days
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Number
Type Qualifier	{"MaxValue":null,"MinValue":null,"StepValue":null,"NumericDigits":null,"ShowThousandsSeparator":true,"NumberDisplayMode":"Auto","Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	=ArrayFormula(IF(RC2="", "", XLOOKUP(RC2, Itemwise_Analytics!C1:C1, Itemwise_Analytics!C29:C29, "")))
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No

Scannable	No
Sensitive data	No

## Column 38: Relative\_Recency

Column name	Relative_Recency
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	=Purchase Schedule
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	=ArrayFormula(IF(RC2="", "", XLOOKUP(RC2, Itemwise_Analytics!C1:C1, Itemwise_Analytics!C30:C30, "")))
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	Yes
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 39: Purchase\_Frequency\_Cadence

Column name	Purchase_Frequency_Cadence
-------------	----------------------------

Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	=Purchase Frequency
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	=ArrayFormula(IF(RC2="", "", XLOOKUP(RC2, Itemwise_Analytics!C1:C1, Itemwise_Analytics!C31:C31, "")))
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	Yes
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 40: Timing\_Context\_Reason

Column name	Timing_Context_Reason
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	LongText
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}



Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	IF( RC77<>TRUE, "", IFS( AND( RC37="LATE", NOT(OR( RC38="Rarely", RC38="Yearly", RC38="Half-yearly", RC38="Quarterly" )) ), "You usually buy this item periodically (" & LOWER(RC38) & ")", but purchase appears overdue.", AND( RC37="ON_TIME", NOT(OR( RC38="Rarely", RC38="Yearly", RC38="Half-yearly", RC38="Quarterly" )) ), "This aligns with your usual buying cycle (" & LOWER(RC38) & ").", RC37="EARLY", "You purchased this item relatively recently.", OR( RC38="Rarely", RC38="Yearly", RC38="Half-yearly", RC38="Quarterly" ), "This item is bought infrequently, so timing is generally flexible.", TRUE, "" ))
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 41: Data\_Confidence\_Label

Column name	Data_Confidence_Label
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	=Data Reliability
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_I

	<code>nvalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}</code>
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	<code>=ArrayFormula(IF( RC77&lt;&gt;TRUE, "", XLOOKUP( RC73, Itemwise_Analytics!RC[12], Itemwise_Analytics!RC[-8], "" )))</code>
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	Yes
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 42: Summary\_Text

Column name	Summary_Text
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	=Summary
Type	LongText
Type Qualifier	<code>{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}</code>
Read-Only	Yes
Hidden	No
Label	No

Spreadsheet formula	IF( RC77<>TRUE, "", IF( RC39<>"", RC12 & CHAR(10) & CHAR(10) & RC39, RC12 ))
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 43: Summary\_UI

Column name	Summary_UI
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	LongText
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	IF( RC77<>TRUE, "", IF( NOT(ISNUMBER(RC17)), RC10 & " • " & RC11 & " • " & IF( RC33=0, "Same as Last Rate", TEXT(ABS(RC33),"0%") & IF(RC33<0," Below Last Rate"," Above Last Rate") ), RC10 & " • " & RC11 & " • " & TEXT(ABS(RC19),"0%") & IF(RC19<0," Below Usual Rate"," Above Usual Rate") & " • " & TEXT(ABS(RC33),"0%") & IF(RC33<0," Below Last Rate"," Above Last Rate") & " • " & IF( ISNUMBER(SEARCH("overdue",RC39)), RC38 & " Overdue", IF(

	ISNUMBER(SEARCH("appropriate",RC39)), RC38 & " on-time", IF( ISNUMBER(SEARCH("recent",RC39)), "recent", IF( ISNUMBER(SEARCH("flexible",RC39)), "rare", RC38 & " on-time" ) ) ) ) )
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 44: Entered\_Unit\_Class

Column name	Entered_Unit_Class
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No

Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 45: Expected\_Unit\_Class

Column name	Expected_Unit_Class
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Enum
Type Qualifier	<pre>{ "EnumValues":   [ "WEIGHT", "COUNT", "VOLUME", "NA" ],   "AllowOtherValues": false, "AutoCompleteOtherValues": true, "BaseType": "Text", "BaseTypeQualifier": { "MaxLength": null, "MinLength": null, "LongTextFormatting": "Plain Text", "IsMulticolumnKey": false, "ValidIf": null, "ErrorMessageIfInvalid": null, "ShowIf": null, "RequiredIf": null, "EditableIf": null, "ResetIf": null, "SuggestedValues": null }, "EnumInputMode": "Auto", "ValidIf": null, "ErrorMessageIfInvalid": null, "ShowIf": null, "RequiredIf": null, "EditableIf": null, "ResetIf": null, "SuggestedValues": null }</pre>
App formula	<pre>=LOOKUP( [Planned_Item], "Itemwise_Analytics", "Item", "Unit_Class" )</pre>
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	Yes
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No

Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 46: Item\_Search\_Scope

Column name	Item_Search_Scope
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 47: Item\_Domain

Column name	Item_Domain
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 48: Item\_Category

Column name	Item_Category
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No

Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 49: Sample\_Size

Column name	Sample_Size
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Number
Type Qualifier	{"MaxValue":null,"MinValue":null,"StepValue":null,"NumericDigits":null,"ShowThousandsSeparator":true,"NumberDisplayMode":"Auto","Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No



Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 50: Conversion\_Factor

Column name	Conversion_Factor
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Number
Type Qualifier	{"MaxValue":null,"MinValue":null,"StepValue":null,"NumericDigits":null,"ShowThousandsSeparator":true,"NumberDisplayMode":"Auto","Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	Yes
Label	No
Spreadsheet formula	IF( RC77<>TRUE, "", IF( OR( RC7="Kilogram/s", RC7="Liter/s" ), 1000, 1 ))
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No

Sensitive data No

## Column 51: Planned\_Normalised\_Qty

Column name	Planned_Normalised_Qty
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Number
Type Qualifier	{"MaxValue":null,"MinValue":null,"StepValue":null,"NumericDigits":null,"ShowThousandsSeparator":true,"NumberDisplayMode":"Auto","Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	Yes
Label	No
Spreadsheet formula	IF( OR(ISBLANK(RC[-44]), ISBLANK(RC[-1])), "", RC[-44] * RC[-1])
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 52: Comparator\_Price\_Assessment\_Text

Column name	Comparator_Price_Assessment_Text
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	LongText

Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"PlainText","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	IF( RC77<>TRUE, "", "Price assessment:" & CHAR(10) & "The entered price is " & IF( OR(RC10="Bargain",RC10="Cheap"), IF( ISNUMBER(RC19), ABS(ROUND(RC19*100,0)) & IF(RC10="Bargain","% significantly lower ","% lower "), IF(RC10="Bargain","significantly lower ","lower " ) ), IF( OR(RC10="Expensive",RC10="Loot"), IF( ISNUMBER(RC19), ABS(ROUND(RC19*100,0)) & IF(RC10="Loot","% significantly higher ","% higher "), IF(RC10="Loot","significantly higher ","higher " ) ), "about the same " ) ) & "compared to your usual price for this item.")
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 53: Comparator\_History\_Context\_Text

Column name	Comparator_History_Context_Text
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	LongText

Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"PlainText","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	IF( RC77<>TRUE, "", IF( RC6=1, "History context:" & CHAR(10) & "This item has been purchased only once, so the comparison is based on limited history.", IF( ISBLANK(RC71), "", "History context:" & CHAR(10) & "The last purchase was " & RC71 & " ago." ) ))
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 54: Comparator\_Data\_Confidence\_Text

Column name	Comparator_Data_Confidence_Text
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	LongText
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"PlainText","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes

Hidden	No
Label	No
Spreadsheet formula	IF( RC[24]<>TRUE, "", IF( OR( ISBLANK(RC[-13]), RC[-13]="HIGH", RC[-13]="VERY_HIGH" ), "", "Data note:" & CHAR(10) & IF( RC[-13]="INVALID", "Price history is invalid, so this comparison should be interpreted with caution.", IF( RC[-13]="ONE-TIME", "This item has only one recorded purchase, so the comparison is based on limited history.", "Price history confidence is " & RC[-13] & ", so this comparison should be interpreted with context." ) ) ) )
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 55: Comparator\_Price\_Behavior\_Text

Column name	Comparator_Price_Behavior_Text
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	LongText
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No

Spreadsheet formula	IF( RC77<>TRUE, "", IF( RC23=TRUE, "Price behavior:" & CHAR(10) & "Prices for this item tend to vary due to seasonal or market factors.", "Price behavior:" & CHAR(10) & "This item usually shows stable pricing over time." ))
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 56: Comparator\_Explanation\_Final

Column name	Comparator_Explanation_Final
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	=Details
Type	LongText
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	TEXTJOIN( CHAR(10) & CHAR(10), TRUE, RC[-4], RC[-3], RC[-1], RC[-2])
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No

System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 57: Brand\_Product\_UI

Column name	Brand_Product_UI
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	=Variant
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	IF(AND(RC[-53]<>"",RC[-52]<>""),RC[-53]&" • "&RC[-52],RC[-53]&RC[-52])
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes

Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 58: Brand\_Product\_Platform\_UI

Column name	Brand_Product_Platform_UI
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	= 'Variant & Platform'
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	IF(RC[-52]<>"",RC[-1]&" @ "&RC[-52],RC[-1])
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 59: Qty\_UI



Column name	Qty_UI
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	=Quantity
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	IF( OR(RC[-52]="",RC[-51]=""), "", RC[-52]&" "& IF( RC[-51]="Unit/s","U", IF( RC[-51]="Grams","gm", IF( RC[-51]="Kilogram/s","KG", IF( RC[-51]="Liter/s","L", RC[-51] ) ) ) ) )
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 60: Qty\_Price\_UI

Column name	Qty_Price_UI
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	=Current Price for Total Qty.
Type	Text

Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	IF( OR(RC[-51]="",RC[-1]=""), "", "₹ " & IF( MOD(RC[-51],1)=0, TEXT(RC[-51],"0"), TEXT(ROUND(RC[-51],2),"0.00") ) & " for " & RC[-1])
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 61: Dual\_Eval\_Rate\_UI

Column name	Dual_Eval_Rate_UI
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	=Current Rate
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes

Hidden	No
Label	No
Spreadsheet formula	IF( RC77, IF( RC9="", "", IF( OR(RC44="WEIGHT",RC44="VOLUME"), "₹ " & IF( MOD(RC9*1000,1)=0, TEXT(RC9*1000,"0"), TEXT(ROUND(RC9*1000,2),"0.00") ) & IF( RC44="WEIGHT"," / KG"," / L" ) & " • " & "₹ " & IF( MOD(RC9,1)=0, TEXT(RC9,"0"), TEXT(ROUND(RC9,4),"0.####") ) & IF( RC44="WEIGHT"," per gm", IF(RC44="VOLUME"," per ml","") ), "₹ " & IF( MOD(RC9,1)=0, TEXT(RC9,"0"), TEXT(ROUND(RC9,4),"0.####") ) & " / U" ) ), "" )
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 62: Display\_Historical\_Rate\_UI

Column name	Display_Historical_Rate_UI
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Show
Type Qualifier	{"Category":"Section_Header","Content":null,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No

Spreadsheet formula	=ArrayFormula(IF( RC77<>TRUE, "", XLOOKUP( RC2, Itemwise_Analytics!C1:C1, Itemwise_Analytics!C43:C43, "" )))
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 63: Min\_Rate\_UI

Column name	Min_Rate_UI
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	=Min. Rate
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	IF( RC77, IF( RC15="", "", IF( OR(RC44="WEIGHT",RC44="VOLUME"), "₹ " & IF( MOD(RC15*1000,1)=0, TEXT(RC15*1000,"0"), TEXT(ROUND(RC15*1000,2),"0.00") ) & IF( RC44="WEIGHT"," / KG"," / L" ) & " • " & "₹ " & IF( MOD(RC15,1)=0, TEXT(RC15,"0"), TEXT(ROUND(RC15,4),"0.####") ) & IF( RC44="WEIGHT"," per gm", IF(RC44="VOLUME"," per ml","") ), "₹ " & IF( MOD(RC15,1)=0,

	TEXT(RC15,"0"), TEXT(ROUND(RC15,4),"0.####") ) & " / U" ) ), "")
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 64: Median\_Rate\_UI

Column name	Median_Rate_UI
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	=Avg. Rate
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	IF( RC77, IF( RC17="", "", IF( OR(RC44="WEIGHT",RC44="VOLUME"), "₹ " & IF( MOD(RC17*1000,1)=0, TEXT(RC17*1000,"0"), TEXT(ROUND(RC17*1000,2),"0.00") ) & IF( RC44="WEIGHT"," / KG"," / L" ) & " • " & "₹ " & IF( MOD(RC17,1)=0, TEXT(RC17,"0"), TEXT(ROUND(RC17,4),"0.####") ) & IF( RC44="WEIGHT"," per gm", IF(RC44="VOLUME"," per ml","") ), "₹ " & IF( MOD(RC17,1)=0, TEXT(RC17,"0"), TEXT(ROUND(RC17,4),"0.####") ) & " / U" ) ), "")

Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	Yes
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 65: Max\_Rate\_UI

Column name	Max_Rate_UI
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	=Max. Rate
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	IF( RC77, IF( RC20="", "", IF( OR(RC44="WEIGHT",RC44="VOLUME"), "₹ " & IF( MOD(RC20*1000,1)=0, TEXT(RC20*1000,"0"), TEXT(ROUND(RC20*1000,2),"0.00") ) & IF( RC44="WEIGHT"," / KG"," / L" ) & " • " & "₹ " & IF( MOD(RC20,1)=0, TEXT(RC20,"0"), TEXT(ROUND(RC20,4),"0.####") ) & IF( RC44="WEIGHT"," per gm", IF(RC44="VOLUME"," per ml","") ), "₹ " & IF( MOD(RC20,1)=0, TEXT(RC20,"0"), TEXT(ROUND(RC20,4),"0.####") ) & " / U" ) ), ""
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent

Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 66: Last\_Paid\_Rate\_UI

Column name	Last_Paid_Rate_UI
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	=Last Rate
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	IF( RC77, IF( RC31="", "", IF( OR(RC44="WEIGHT",RC44="VOLUME"), "₹ " & IF( MOD(RC31*1000,1)=0, TEXT(RC31*1000,"0"), TEXT(ROUND(RC31*1000,2),"0.00") ) & IF( RC44="WEIGHT"," / KG"," / L" ) & " • " & "₹ " & IF( MOD(RC31,1)=0, TEXT(RC31,"0"), TEXT(ROUND(RC31,4),"0.####") ) & IF( RC44="WEIGHT"," per gm", IF(RC44="VOLUME"," per ml","") ), "₹ " & IF( MOD(RC31,1)=0, TEXT(RC31,"0"), TEXT(ROUND(RC31,4),"0.####") ) & " / U" ) ), "" )
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	Yes

System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 67: Dual\_Median\_Rate\_Delta\_UI

Column name	Dual_Median_Rate_Delta_UI
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	=Avg. Rate: Delta
Type	Text
Type Qualifier	{ "MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null }
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	IF( RC77, IF( RC18="", "", IF( OR(RC44="WEIGHT",RC44="VOLUME"), IF(RC18>0,"+","-") & "₹ " & IF( MOD(ABS(RC18)*1000,1)=0, TEXT(ABS(RC18)*1000,"0"), TEXT(ROUND(ABS(RC18)*1000,2),"0.00") ) & IF(RC44="WEIGHT"," / KG"," / L") & " • " & IF(RC18>0,"+","-") & "₹ " & IF( MOD(ABS(RC18),1)=0, TEXT(ABS(RC18),"0"), TEXT(ROUND(ABS(RC18),4),"0.####") ) & IF( RC44="WEIGHT", " per gm", IF(RC44="VOLUME", " per ml","") ), IF(RC18>0,"+","-") & "₹ " & IF( MOD(ABS(RC18),1)=0, TEXT(ABS(RC18),"0"), TEXT(ROUND(ABS(RC18),4),"0.####") ) & " / U" ) ), "" )
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent



Reset on edit?	Yes
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 68: Dual\_Median\_Rate\_Delta\_UI\_2

Column name	Dual_Median_Rate_Delta_UI_2
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	= 'Avg. Rate: Delta (%)'
Type	Text
Type Qualifier	{ "MaxLength": null, "MinLength": null, "LongTextFormatting": "Plain Text", "IsMulticolumnKey": false, "Valid_If": null, "Error_Message_If_Invalid": null, "Show_If": null, "Required_If": null, "Editable_If": null, "Reset_If": null, "Suggested_Values": null }
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	IF( RC77, IF( RC18="", "", IF( RC18>0, "Increased by ", "Decreased by " ) & IF( OR(RC44="WEIGHT",RC44="VOLUME"), "₹ " & IF( MOD(ABS(RC18)*1000,1)=0, TEXT(ABS(RC18)*1000,"0"), TEXT(ROUND(ABS(RC18)*1000,2),"0.00") ) & IF(RC44="WEIGHT"," / KG"," / L") & " • " & "₹ " & IF( MOD(ABS(RC18),1)=0, TEXT(ABS(RC18),"0"), TEXT(ROUND(ABS(RC18),4),"0.####") ) & IF( RC44="WEIGHT", "per gm", IF(RC44="VOLUME", "per ml","") ), "₹ " & IF( MOD(ABS(RC18),1)=0, TEXT(ABS(RC18),"0"), TEXT(ROUND(ABS(RC18),4),"0.####") ) & " / U" ) ), "" )

Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	Yes
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 69: Last\_Median\_Rate\_Delta\_UI

Column name	Last_Median_Rate_Delta_UI
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Name
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	IF( RC77, IF( RC32="", "", IF( OR(RC44="WEIGHT",RC44="VOLUME"), IF(RC32>0,"+","-") & "₹ " & IF( MOD(ABS(RC32)*1000,1)=0, TEXT(ABS(RC32)*1000,"0"), TEXT(ROUND(ABS(RC32)*1000,2),"0.00") ) & IF(RC44="WEIGHT"," / KG"," / L") & " • " & IF(RC32>0,"+","-") & "₹ " & IF( MOD(ABS(RC32),1)=0, TEXT(ABS(RC32),"0"), TEXT(ROUND(ABS(RC32),4),"0.####") ) & IF( RC44="WEIGHT", " per gm", IF(RC44="VOLUME", " per ml","") ), IF(RC32>0,"+","-") & "₹ " & IF( MOD(ABS(RC32),1)=0, TEXT(ABS(RC32),"0"), TEXT(ROUND(ABS(RC32),4),"0.####") ) & " / U" ) ), "" )

Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 70: Last\_Median\_Rate\_Delta\_UI\_2

Column name	Last_Median_Rate_Delta_UI_2
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Name
Type Qualifier	{           "MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	IF( RC77, IF( RC32="", "", IF( RC32>0, "Increased by ", IF(RC32<0,"Decreased by ","") ) & IF( OR(RC44="WEIGHT",RC44="VOLUME"), "₹ " & IF( MOD(ABS(RC32)*1000,1)=0, TEXT(ABS(RC32)*1000,"0"), TEXT(ROUND(ABS(RC32)*1000,2),"0.00") ) & IF(RC44="WEIGHT"," / KG"," / L") & " • " & "₹ " & IF( MOD(ABS(RC32),1)=0, TEXT(ABS(RC32),"0"), TEXT(ROUND(ABS(RC32),4),"0.####") ) & IF( RC44="WEIGHT", "per gm", IF(RC44="VOLUME", "per ml","") ), "₹ " & IF( MOD(ABS(RC32),1)=0, TEXT(ABS(RC32),"0"),

	TEXT(ROUND(ABS(RC32),4),"0.####") & " / U" ) , "" )
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 71: Rate\_Spread\_UI

Column name	Rate_Spread_UI
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	=ArrayFormula(IF( RC73<>TRUE, "", XLOOKUP( RC73, Itemwise_Analytics!C1:C1, Itemwise_Analytics!R2C[-23]:RC[-23], "" )))
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No

Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 72: Days\_Since\_Last\_Purchase\_UI

Column name	Days_Since_Last_Purchase_UI
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	=Last Seen
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	Yes
Spreadsheet formula	=ArrayFormula(IF( RC77<>TRUE, "", XLOOKUP( RC73, Itemwise_Analytics!RC[-19], Itemwise_Analytics!RC[-23], "" )))
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	Yes
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No

Scannable	No
Sensitive data	No

## Column 73: Avg\_Gap\_Days\_UI

Column name	Avg_Gap_Days_UI
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	DateTime
Type Qualifier	{"MinValue":null,"MaxValue":null,"UseLongDateFormat":false,"IgnoreSeconds":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
Initial value	NOW()
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 74: Item\_ID

Column name	Item_ID
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Text

Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	=ArrayFormula(IF( ISBLANK(RC[-71]), "", XLOOKUP( RC[-71], Itemwise_Analytics!R2C[-72]:RC[-72], Itemwise_Analytics!R2C[-21]:RC[-21], "" )))
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 75: Brand\_ID

Column name	Brand_ID
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No

Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 76: Product\_ID

Column name	Product_ID
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes



Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 77: Platform\_ID

Column name	Platform_ID
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 78: Input\_Ready\_For\_Comparison

Column name	Input_Ready_For_Comparison
-------------	----------------------------

Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Yes/No
Type Qualifier	{"YesLabel":"","NoLabel":"","Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Spreadsheet formula	AND( NOT(ISBLANK(RC2)), NOT(ISBLANK(RC6)), RC6 > 0, NOT(ISBLANK(RC7)), NOT(ISBLANK(RC8)), RC8 > 0)
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 79: VC\_Matching\_Observation\_ID

Column name	VC_Matching_Observation_ID
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Ref
Type Qualifier	{"ReferencedTableName":"Item_Evaluation_Log","ReferencedRootTableName":"Item_Evaluation_Log","ReferencedType":"Text","ReferencedTypeQualifier":{"\"MaxLength\":null,\"MinLength\":null,\"LongTextFormatting\":\"Plain Text\", \"IsMulticolumnKey\":false,\"Valid_If\":null, \"Error_Message_If_Invalid\":null,\"Show_If\":null, \"Required_If\":null,\"Editable_If\":null,\"Reset_If\":null,

App formula	<pre>\ "Suggested_Values\ ":null}","ReferencedKeyColumn":"Observati on_ID","IsAPartOf":false,"RelationshipName":null,"InputMode":"A uto","Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null," Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Valu es":null}  =ANY( SELECT( Item_Evaluation_Log[Observation_ID], AND( [Recorded_Item_Name] = [_THISROW].[Planned_Item], [Recorded_Brand_Name] = [_THISROW].[Planned_Brand_Name], [Recorded_Product_Name] = [_THISROW]. [Planned_Product_Name], [Recorded_Platform] = [_THISROW]. [Current_Platform], [Recorded_Qty] = [_THISROW].[Planned_Qty], [Recorded_Qty_Unit] = [_THISROW].[Planned_Qty_Unit], [Recorded_Price] = [_THISROW].[Current_Price] ) ) )</pre>
Read-Only	Yes
Hidden	Yes
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	Yes
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 80: VC\_Unit\_Guidance

Column name	VC_Unit_Guidance
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	=Suggested Units
Type	Text

Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
App formula	=IF( ISBLANK([Expected_Unit_Class]), "", "Allowed units: " & TEXT( SELECT( Lookup_Units[Unit_Label], AND( [Unit_Type] = [ _THISROW].[Expected_Unit_Class], [Is_Active] = TRUE ) ) ) )
Read-Only	Yes
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	Yes
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 81: VC\_Item\_Analytics\_Snapshot

Column name	VC_Item_Analytics_Snapshot
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	LongText
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
App formula	=IF( ISBLANK([Item_ID]), "", CONCATENATE( IF( ISNOTBLANK( ANY( SELECT( Itemwise_Analytics[Median_Rate_UI_Combined], [Item_ID] = [ _THISROW].[Item_ID] ) ) ), "• Median Rate: " & ANY(

```
SELECT( Itemwise_Analytics[Median_Rate_UI_Combined],  
[Item_ID] = [_THISROW].[Item_ID] ) ) & " ", "" ), IF( ISNOTBLANK(  
ANY( SELECT( Itemwise_Analytics[Last_Paid_Rate_UI],  
[Item_ID] = [_THISROW].[Item_ID] ) ) ), "• Last Paid Rate: " &  
ANY( SELECT( Itemwise_Analytics[Last_Paid_Rate_UI],  
[Item_ID] = [_THISROW].[Item_ID] ) ) & " ", "" ), IF( ISNOTBLANK(  
ANY( SELECT( Itemwise_Analytics[Rate_Value_Range_UI],  
[Item_ID] = [_THISROW].[Item_ID] ) ) ), "• Rate Range: " & ANY(  
SELECT( Itemwise_Analytics[Rate_Value_Range_UI], [Item_ID] =  
[_THISROW].[Item_ID] ) ) & " ", "" ), IF( ISNOTBLANK( ANY(  
SELECT( Itemwise_Analytics[Last_Rate_Position_Label],  
[Item_ID] = [_THISROW].[Item_ID] ) ) ), "• Last Rate Position: " &  
ANY( SELECT( Itemwise_Analytics[Last_Rate_Position_Label],  
[Item_ID] = [_THISROW].[Item_ID] ) ) & " ", "" ), IF( ISNOTBLANK(  
ANY( SELECT(  
Itemwise_Analytics[Days_Since_Last_Purchase_UI], [Item_ID] =  
[_THISROW].[Item_ID] ) ) ), "• Last Seen: " & ANY( SELECT(  
Itemwise_Analytics[Days_Since_Last_Purchase_UI], [Item_ID] =  
[_THISROW].[Item_ID] ) ) & " ", "" ), IF( ISNOTBLANK( ANY(  
SELECT( Itemwise_Analytics[Relative_Recency], [Item_ID] =  
[_THISROW].[Item_ID] ) ) ), "• Purchase Schedule: " & ANY(  
SELECT( Itemwise_Analytics[Relative_Recency], [Item_ID] =  
[_THISROW].[Item_ID] ) ) & " ", "" ), IF( ISNOTBLANK( ANY(  
SELECT( Itemwise_Analytics[Purchase_Frequency_Cadence],  
[Item_ID] = [_THISROW].[Item_ID] ) ) ), "• Purchase Frequency: "  
& ANY( SELECT(  
Itemwise_Analytics[Purchase_Frequency_Cadence], [Item_ID] =  
[_THISROW].[Item_ID] ) ) & " ", "" ), IF( ISNOTBLANK( ANY(  
SELECT( Itemwise_Analytics[Data_Confidence_Label], [Item_ID]  
= [_THISROW].[Item_ID] ) ) ), "• Data Confidence: " & ANY(  
SELECT( Itemwise_Analytics[Data_Confidence_Label], [Item_ID]  
= [_THISROW].[Item_ID] ) ) , "" ) ) )
```

Read-Only	Yes
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No

Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	Yes
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 82: Item\_Analytics\_Ref

Column name	Item_Analytics_Ref
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Ref
Type Qualifier	<pre>{"ReferencedTableName":"Itemwise_Analytics","ReferencedRootTableName":"Itemwise_Analytics","ReferencedType":"Number","ReferencedTypeQualifier":{"MaxValue\":"null","MinValue\":"null","StepValue\":"null","NumericDigits\":"null","ShowThousandsSeparator\":"true","NumberDisplayMode\":"Auto\","Valid_If\":"null","Error_Message_If_Invalid\":"null","Show_If\":"null","Required_If\":"null","Editable_If\":"null","Reset_If\":"null","Suggested_Values\":"null"},"ReferencedKeyColumn":"_RowNumber","IsAPartOf":false,"RelationshipName":null,"InputMode":"Auto","Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}</pre>
App formula	=[Item_ID]
Read-Only	Yes
Hidden	Yes
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No

Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	Yes
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

---

## Schema Name Item\_Evaluation\_Log\_Schema

Schema Name	Item_Evaluation_Log_Schema
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent

## Column 1: \_RowNumber

Column name	_RowNumber
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Description	Number of this row
Type	Number
Type Qualifier	{"MaxValue":null,"MinValue":null,"StepValue":null,"NumericDigits":null,"ShowThousandsSeparator":true,"NumberDisplayMode":"Auto","Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	Yes
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	Yes
Key	No

Part of Key?	No
Fixed definition?	Yes
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 2: Observation\_ID

Column name	Observation_ID
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	Yes
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
Initial value	UNIQUEID()
System Defined?	No
Key	Yes
Part of Key?	Yes
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No



Sensitive data	No
----------------	----

## Column 3: Observed\_At

Column name	Observed_At
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	DateTime
Type Qualifier	{"MinValue":null,"MaxValue":null,"UseLongDateFormat":true,"IgnoreSeconds":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
Initial value	=now()
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 4: Recorded\_Item\_Name

Column name	Recorded_Item_Name
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	=Item
Type	Text

Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"PlainText","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	Yes
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 5: Recorded\_Brand\_Name

Column name	Recorded_Brand_Name
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	=Brand
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"PlainText","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":""}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent

Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 6: Recorded\_Product\_Name

Column name	Recorded_Product_Name
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	=Product
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No

LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 7: Recorded\_Platform

Column name	Recorded_Platform
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	=Platform
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 8: Recorded\_Qty

Column name	Recorded_Qty
-------------	--------------

Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	=Quantity
Type	Decimal
Type Qualifier	{"MaxValue":null,"MinValue":null,"StepValue":null,"DecimalDigits":2,"NumericDigits":null,"ShowThousandsSeparator":true,"NumberDisplayMode":"Auto","Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 9: Recorded\_Qty\_Unit

Column name	Recorded_Qty_Unit
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	=Unit
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}

Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 10: Recorded\_Price

Column name	Recorded_Price
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	=Price
Type	Price
Type Qualifier	{ "CurrencySymbol": "\$", "MaxValue": null, "MinValue": null, "StepValue": null, "DecimalDigits": 2, "NumericDigits": null, "ShowThousandsSeparator": true, "NumberDisplayMode": "Auto", "Valid_If": null, "ErrorMessage_If_Invalid": null, "Show_If": null, "Required_If": null, "Editable_If": null, "Reset_If": null, "Suggested_Values": null }
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No

Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 11: Evaluated\_Rate

Column name	Evaluated_Rate
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	=Evaluated Rate
Type	Price
Type Qualifier	{"CurrencySymbol":"\$","MaxValue":null,"MinValue":null,"StepValue":null,"DecimalDigits":2,"NumericDigits":null,"ShowThousandsSeparator":true,"NumberDisplayMode":"Auto","Valid_If":null,"ErrorMessage_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes

Scannable	No
Sensitive data	No

## Column 12: Evaluated\_Rate\_Label

Column name	Evaluated_Rate_Label
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	=Rate: Signal
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 13: Buy\_Decision\_Signal

Column name	Buy_Decision_Signal
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	=Suggested Action



Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 14: Price\_Signal\_Reason

Column name	Price_Signal_Reason
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	=Price: Signal
Type	LongText
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No

Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 15: Cheapest\_Purchase\_Date

Column name	Cheapest_Purchase_Date
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Date
Type Qualifier	{"UseLongDateFormat":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US

Searchable	Yes
Scannable	No
Sensitive data	No

## Column 16: Cheapest\_Purchase\_Platform

Column name	Cheapest_Purchase_Platform
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 17: Min\_Rate

Column name	Min_Rate
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Price

Type Qualifier	{"CurrencySymbol":"\$","MaxValue":null,"MinValue":null,"StepValue":null,"DecimalDigits":2,"NumericDigits":null,"ShowThousandsSeparator":true,"NumberDisplayMode":"Auto","Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 18: Avg\_Rate

Column name	Avg_Rate
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Price
Type Qualifier	{"CurrencySymbol":"\$","MaxValue":null,"MinValue":null,"StepValue":null,"DecimalDigits":2,"NumericDigits":null,"ShowThousandsSeparator":true,"NumberDisplayMode":"Auto","Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No

Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 19: Median\_Rate

Column name	Median_Rate
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Price
Type Qualifier	{"CurrencySymbol":"\$","MaxValue":null,"MinValue":null,"StepValue":null,"DecimalDigits":2,"NumericDigits":null,"ShowThousandsSeparator":true,"NumberDisplayMode":"Auto","Valid_If":null,"ErrorMessage_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes

Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 20: Median\_Rate\_Delta

Column name	Median_Rate_Delta
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 21: Median\_Rate\_Delta\_%

Column name	Median_Rate_Delta_%
-------------	---------------------

Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Percent
Type Qualifier	{"MaxValue":null,"MinValue":null,"StepValue":null,"DecimalDigits":0,"NumericDigits":null,"ShowThousandsSeparator":true,"NumberDisplayMode":"Auto","Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 22: Max\_Rate

Column name	Max_Rate
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Price
Type Qualifier	{"CurrencySymbol":"\$","MaxValue":null,"MinValue":null,"StepValue":null,"DecimalDigits":2,"NumericDigits":null,"ShowThousandsSeparator":true,"NumberDisplayMode":"Auto","Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No

Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 23: Costliest\_Purchase\_Date

Column name	Costliest_Purchase_Date
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Date
Type Qualifier	{"UseLongDateFormat":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes



Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 24: Costliest\_Purchase\_Platform

Column name	Costliest_Purchase_Platform
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 25: Rate\_Spread\_Flag

Column name	Rate_Spread_Flag
-------------	------------------

Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	=Rate: Volatility
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 26: First\_Purchase\_Date

Column name	First_Purchase_Date
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Date
Type Qualifier	{"UseLongDateFormat":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No

Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 27: First\_Purchase\_Platform

Column name	First_Purchase_Platform
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Name
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No

LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 28: First\_Paid\_Rate

Column name	First_Paid_Rate
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Price
Type Qualifier	{"CurrencySymbol":"\$","MaxValue":null,"MinValue":null,"StepValue":null,"DecimalDigits":2,"NumericDigits":null,"ShowThousandsSeparator":true,"NumberDisplayMode":"Auto","Valid_If":null,"ErrorMessage_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 29: Last\_Purchase\_Date

Column name	Last_Purchase_Date
-------------	--------------------

Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	=Last Paid: Date
Type	Date
Type Qualifier	{"UseLongDateFormat":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 30: Last\_Purchase\_Platform

Column name	Last_Purchase_Platform
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	=Last Paid: Platform
Type	Name
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No

Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 31: Last\_Paid\_Rate

Column name	Last_Paid_Rate
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Price
Type Qualifier	{"CurrencySymbol":"\$","MaxValue":null,"MinValue":null,"StepValue":null,"DecimalDigits":2,"NumericDigits":null,"ShowThousandsSeparator":true,"NumberDisplayMode":"Auto","Valid_If":null,"ErrorMessage_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No

Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 32: Last\_Paid\_Rate\_Delta

Column name	Last_Paid_Rate_Delta
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Decimal
Type Qualifier	{"MaxValue":null,"MinValue":null,"StepValue":null,"DecimalDigits":2,"NumericDigits":null,"ShowThousandsSeparator":true,"NumberDisplayMode":"Auto","Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 33: Last\_Paid\_Rate\_Delta\_%

Column name	Last_Paid_Rate_Delta_%
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Percent
Type Qualifier	{"MaxValue":null,"MinValue":null,"StepValue":null,"DecimalDigits":2,"NumericDigits":null,"ShowThousandsSeparator":true,"NumberDisplayMode":"Auto","Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 34: Days\_Since\_Last\_Purchase

Column name	Days_Since_Last_Purchase
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Number
Type Qualifier	{"MaxValue":null,"MinValue":null,"StepValue":null,"NumericDigits":null,"ShowThousandsSeparator":true,"NumberDisplayMode":"Auto","Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"R



	<code>required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}</code>
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 35: Avg\_Gap\_Days

Column name	Avg_Gap_Days
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Number
Type Qualifier	<code>{"MaxValue":null,"MinValue":null,"StepValue":null,"NumericDigits":null,"ShowThousandsSeparator":true,"NumberDisplayMode":"Auto","Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}</code>
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No

Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 36: Relative\_Recency

Column name	Relative_Recency
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	=Purchase: Schedule
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes

Scannable	No
Sensitive data	No

## Column 37: Purchase\_Frequency\_Cadence

Column name	Purchase_Frequency_Cadence
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	=Purchase Frequency
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 38: Timing\_Context\_Reason

Column name	Timing_Context_Reason
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	LongText

Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 39: Data\_Confidence\_Label

Column name	Data_Confidence_Label
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	=Data Reliability
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent

Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 40: Summary\_Text

Column name	Summary_Text
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	=Summary
Type	LongText
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No

LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 41: Summary\_UI

Column name	Summary_UI
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	LongText
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 42: Unit\_Class

Column name	Unit_Class
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent

Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 43: Conversion\_Factor

Column name	Conversion_Factor
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent

Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 44: Recorded\_Normalised\_Qty

Column name	Recorded_Normalised_Qty
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Number
Type Qualifier	{"MaxValue":null,"MinValue":null,"StepValue":null,"NumericDigits":null,"ShowThousandsSeparator":true,"NumberDisplayMode":"Auto","Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No



LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 45: Comparator\_Price\_Assessment\_Text

Column name	Comparator_Price_Assessment_Text
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	LongText
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 46: Comparator\_History\_Context\_Text

Column name	Comparator_History_Context_Text
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent

Type	LongText
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 47: Comparator\_Data\_Confidence\_Text

Column name	Comparator_Data_Confidence_Text
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	LongText
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent

Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 48: Comparator\_Price\_Behavior\_Text

Column name	Comparator_Price_Behavior_Text
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	LongText
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US

Searchable	No
Scannable	No
Sensitive data	No

## Column 49: Comparator\_Explanation\_Final

Column name	Comparator_Explanation_Final
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	=Details
Type	LongText
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 50: Brand\_Product\_UI

Column name	Brand_Product_UI
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent

Display name	=Variant
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 51: Brand\_Product\_Platform\_UI

Column name	Brand_Product_Platform_UI
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	= "Variant & Platform"
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No

Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 52: Qty\_UI

Column name	Qty_UI
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	=Quantity
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No

Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 53: Qty\_Price\_UI

Column name	Qty_Price_UI
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	=Recorded Price for Qty.
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	No
Scannable	No
Sensitive data	No

## Column 54: Dual\_Eval\_Rate\_UI

Column name	Dual_Eval_Rate_UI
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	= "Recorded Rate"
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 55: Display\_Hisotrical\_Rate\_UI

Column name	Display_Hisotrical_Rate_UI
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Res



	et_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 56: Min\_Rate\_UI

Column name	Min_Rate_UI
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	=Min. Rate
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No

Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 57: Median\_Rate\_UI

Column name	Median_Rate_UI
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	= "Avg. Rate"
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No

Sensitive data	No
----------------	----

## Column 58: Max\_Rate\_UI

Column name	Max_Rate_UI
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	=Max. Rate
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 59: Last\_Paid\_Rate\_UI

Column name	Last_Paid_Rate_UI
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	=Last Rate
Type	Text

Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"PlainText","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 60: Dual\_Median\_Rate\_Delta\_UI

Column name	Dual_Median_Rate_Delta_UI
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	=Rate: Delta
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"PlainText","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent

Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 61: Dual\_Median\_Rate\_Delta\_UI\_2

Column name	Dual_Median_Rate_Delta_UI_2
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	= 'Rate: Delta (%)'
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No

LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 62: Days\_Since\_Last\_Purchase\_UI

Column name	Days_Since_Last_Purchase_UI
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Display name	=Last Seen
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 63: Item\_ID

Column name	Item_ID
-------------	---------

Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 64: Brand\_ID

Column name	Brand_ID
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No

Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 65: Product\_ID

Column name	Product_ID
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No



LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 66: Platform\_ID

Column name	Platform_ID
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Type	Text
Type Qualifier	{"MaxLength":null,"MinLength":null,"LongTextFormatting":"Plain Text","IsMulticolumnKey":false,"Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 67: Eval\_Ready\_For\_Logging

Column name	Eval_Ready_For_Logging
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent

Type	Yes/No
Type Qualifier	{"YesLabel":"","NoLabel":"","Valid_If":null,"Error_Message_If_Invalid":null,"Show_If":null,"Required_If":null,"Editable_If":null,"Reset_If":null,"Suggested_Values":null}
Read-Only	No
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	No
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	No
LocaleName	en-US
Searchable	Yes
Scannable	No
Sensitive data	No

## Column 68: Related Item\_Buy\_Evaluates

Column name	Related Item_Buy_Evaluates
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Description	Item_Buy_Evaluate entries that reference this entry in the Matching_Observation_ID column
Type	List
Type Qualifier	{"ElementType":"Ref","ElementTypeQualifier":{"ReferencedTableName":"","Item_Buy_Evaluate","ReferencedRootTableName":"","Item_Buy_Evaluate","ReferencedType":"","Number","ReferencedTypeQualifier":{"MaxValue":"","MinValue":"","StepValue":"","NumericDigits":"","ShowThousandsSeparator":false,"NumberDisplayMode":"","Auto","Valid_If":"","Error_Message_If_Invalid":"","Show_If":""}}

	<pre>\"Required_If\\\":null,\\\"Editable_If\\\":null,\\\"Reset_If\\\":null,\\\"Suggested_Values\\\":null}\\\",\\\"ReferencedKeyColumn\\\":\\\"Compare_ID\\\",\\\"IsAPartOf\\\":false,\\\"RelationshipName\\\":null,\\\"InputMode\\\":\\\"Auto\\\",\\\"Valid_If\\\":null,\\\"Error_Message_If_Invalid\\\":null,\\\"Show_If\\\":null,\\\"Required_If\\\":null,\\\"Editable_If\\\":null,\\\"Reset_If\\\":null,\\\"Suggested_Values\\\":null}\\\",\\\"ItemSeparator\\\":\\\",\\\"Valid_If\\\":null,\\\"Error_Message_If_Invalid\\\":null,\\\"Show_If\\\":null,\\\"Required_If\\\":null,\\\"Editable_If\\\":null,\\\"Reset_If\\\":null,\\\"Suggested_Values\\\":null}\\\"}</pre>
App formula	REF_ROWS("Item_Buy_Evaluate", "VC_Matching_Observation_ID")
Read-Only	Yes
Hidden	No
Label	No
Formula version	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Reset on edit?	No
System Defined?	Yes
Key	No
Part of Key?	No
Fixed definition?	No
Editable Initial Value?	Yes
Virtual?	Yes
LocaleName	en-US
Searchable	Yes
Scannable	No
NFC Scannable	No
Sensitive data	No

---

## Slices

### Slice Name Txn\_Deck\_View

Slice Name	Txn_Deck_View
------------	---------------

Slice Columns	_RowNumber
	Created_At
	Txn_Date
	Item
	Total_Amount
	Base_Rate_UI
	Contextual_Rate_UI
	Brand_Product_UI
	Qty_UI
	Qty_Rate_UI
	Qty_Amount_UI
	Rate_UI_Primary
	Rate_UI_Secondary
	Brand_Product_Platform_UI
	Variant_Qty_UI
	Date_Platform_UI
Update mode	Days_Since_Previous_Purchase
	Rate_Change_From_Previous_Purchase
Source Table	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Visible?	Transaction_Analytics
Slice Actions	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
	**auto**

## Slice Name Transaction\_Analytics\_Ready

Slice Name	Transaction_Analytics_Ready
Slice Columns	_RowNumber
	Txn_Date
	Item
	Brand
	Product
	Brand_Product_UI
	Platform
	Qty_Value_Original
	Qty_Unit_Original
	Qty_UI
	Total_Amount
	Qty_Amount_UI
	Txn_Unit_Code

	Txn_Unit_Class
	Normalization_Factor
	Qty_Value_Normalized
	Rate_Normalized
	Base_Rate_UI
	Contextual_Rate_UI
	Qty_Rate_UI
	Seq_Index
	Is_Latest_Txn
	Is_First_Txn
	Is_Anomaly_Rate
	Previous_Purchase_Date
	Created_At
	Txn_ID
	Txn_Ready_For_Analytics
	Data_Flow_Manual_Row_Switch
	Rate_UI_Primary
	Rate_UI_Secondary
	Brand_Product_Platform_UI
	Variant_Qty_UI
	Date_Platform_UI
	Days_Since_Previous_Purchase
	Rate_Change_From_Previous_Purchase
Row filter condition	=[Txn_Ready_For_Analytics] = TRUE
Update mode	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Source Table	Transaction_Analytics
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Slice Actions	
Descriptive comment	Filtering the rows where txn actually exists for processing behind the gate

## Slice Name Item\_Analytics\_ready

Slice Name	Item_Analytics_ready
Slice Columns	_RowNumber
	Item
	Item_Category
	Sample_Size

Total\_Qty  
Total\_Amt  
Avg\_Weighted\_Rate  
Median\_Rate  
Min\_Rate  
Max\_Rate  
Last\_Paid\_Rate  
Last\_Purchase\_Date  
Days\_Since\_Last\_Purchase  
First\_Purchase\_Date  
Avg\_Gap\_Days  
Relative\_Recency  
Item\_ID  
Item\_Ready\_For\_Analytics  
Data\_Flow\_Manual\_Row\_Switch  
Unit\_Class  
Item\_Search\_Scope  
Item\_Domain  
Days\_Since\_Last\_Purchase\_UI  
Avg\_Gap\_Days\_UI  
Recency\_Cadence\_UI  
Last\_Paid\_Rate\_UI  
Last\_Paid\_Context\_UI  
Min\_Rate\_UI  
Avg\_Weighted\_Rate\_UI  
Max\_Rate\_UI  
Last\_Paid\_Rate\_UI\_2  
Data\_Confidence\_Label  
Last\_Rate\_Position\_Label  
Rate\_Spread  
Cheapest\_Purchase\_Date  
Cheapest\_Purchase\_Platform  
First\_Paid\_Rate  
First\_Purchase\_Platform  
Costliest\_Purchase\_Date  
Costliest\_Purchase\_Platform  
Last\_Purchase\_Platform  
Recency\_Age\_UI  
Historical\_Trend\_Label  
Historical\_Buy\_Signal

	Historical_Signal_Reason
	Base_Median_Rate_UI
	Contextual_Median_Rate_UI
	Median_Rate_UI_Combined
	Display_Rate_UI
	Rate_Spread_UI
	Rate_Spread_Normalized
	Rate_Spread_Flag
	Purchase_Frequency_Cadence
	Rate_Value_Range_Normalized
	Rate_Value_Range_UI
	Related_Item_Buy_Evaluates
Row filter condition	=[Item_Ready_For_Analytics] = TRUE
Update mode	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Source Table	Itemwise_Analytics
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Slice Actions	**auto**

## Slice Name Evaluator\_Input\_Slice

Slice Name	Evaluator_Input_Slice
Slice Columns	<div><div>_RowNumber</div><div>Compare_ID</div><div>Planned_Item</div><div>Current_Price</div><div>Planned_Qty</div><div>Planned_Qty_Unit</div><div>Current_Platform</div><div>Planned_Brand_Name</div><div>Planned_Product_Name</div><div>Item_ID</div><div>Brand_ID</div><div>Product_ID</div><div>Platform_ID</div><div>VC_Matching_Observation_ID</div><div>Eval_Rate_Label</div><div>Buy_Decision_Signal</div><div>Price_Signal_Reason</div></div>

Cheapest\_Purchase\_Date  
Cheapest\_Purchase\_Platform  
Median\_Rate\_Delta  
Median\_Rate\_Delta\_%  
Costliest\_Purchase\_Date  
Costliest\_Purchase\_Platform  
Rate\_Spread\_Flag  
First\_Purchase\_Date  
First\_Purchase\_Platform  
First\_Paid\_Rate  
Last\_Paid\_Rate\_Delta  
Last\_Paid\_Rate\_Delta\_%  
Days\_Since\_Last\_Purchase  
Avg\_Gap\_Days  
Relative\_Recency  
Purchase\_Frequency\_Cadence  
Timing\_Context\_Reason  
Data\_Confidence\_Label  
Summary\_Text  
Summary\_UI  
Dual\_Eval\_Rate\_UI  
Dual\_Median\_Rate\_Delta\_UI  
Dual\_Median\_Rate\_Delta\_UI\_2  
Eval\_Rate  
Min\_Rate  
Avg\_Rate  
Median\_Rate  
Max\_Rate  
Last\_Purchase\_Date  
Last\_Purchase\_Platform  
Last\_Paid\_Rate  
Conversion\_Factor  
Planned\_Normalised\_Qty  
Comparator\_Price\_Assessment\_Text  
Comparator\_History\_Context\_Text  
Comparator\_Data\_Confidence\_Text  
Comparator\_Price\_Behavior\_Text  
Comparator\_Explanation\_Final  
Brand\_Product\_UI  
Brand\_Product\_Platform\_UI



	Qty_UI
	Qty_Price_UI
	Min_Rate_UI
	Median_Rate_UI
	Max_Rate_UI
	Last_Paid_Rate_UI
	Days_Since_Last_Purchase_UI
	Input_Ready_For_Comparison
	Entered_Unit_Class
	Expected_Unit_Class
	Item_Search_Scope
	Item_Domain
	Item_Category
	Sample_Size
	Display_Historical_Rate_UI
	Rate_Spread_UI
	Last_Median_Rate_Delta_UI
	Last_Median_Rate_Delta_UI_2
	VC_Unit_Guidance
	Rate_Value_Range_Normalized
	Avg_Gap_Days_UI
	Rate_Value_Range_Contextual
	Last_Rate_Position_Label
	VC_Item_Analytics_Snapshot
	Item_Analytics_Ref
Row filter condition	=[Compare_ID] = 1
Update mode	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Source Table	Item_Buy_Evaluate
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Slice Actions	Edit

## Slice Name Evaluator\_Detail\_Slice

Slice Name	Evaluator_Detail_Slice
Slice Columns	_RowNumber
	Planned_Item
	Brand_Product_UI
	Current_Platform

Qty\_Price\_UI  
Median\_Rate\_UI  
Last\_Paid\_Rate\_UI  
Min\_Rate\_UI  
Max\_Rate\_UI  
Last\_Purchase\_Date  
Last\_Purchase\_Platform  
Days\_Since\_Last\_Purchase\_UI  
Comparator\_Price\_Assessment\_Text  
Comparator\_History\_Context\_Text  
Comparator\_Data\_Confidence\_Text  
Comparator\_Price\_Behavior\_Text  
Comparator\_Explanation\_Final  
Compare\_ID  
Item\_ID  
Brand\_ID  
Product\_ID  
Platform\_ID  
VC\_Matching\_Observation\_ID  
Input\_Ready\_For\_Comparison  
Eval\_Rate\_Label  
Buy\_Decision\_Signal  
Price\_Signal\_Reason  
Cheapest\_Purchase\_Date  
Cheapest\_Purchase\_Platform  
Median\_Rate\_Delta  
Median\_Rate\_Delta\_%  
Costliest\_Purchase\_Date  
Costliest\_Purchase\_Platform  
Rate\_Spread\_Flag  
First\_Purchase\_Date  
First\_Purchase\_Platform  
First\_Paid\_Rate  
Last\_Paid\_Rate\_Delta  
Last\_Paid\_Rate\_Delta\_%  
Days\_Since\_Last\_Purchase  
Avg\_Gap\_Days  
Relative\_Recency  
Purchase\_Frequency\_Cadence  
Timing\_Context\_Reason


	Data_Confidence_Label
	Summary_Text
	Summary_UI
	Dual_Eval_Rate_UI
	Dual_Median_Rate_Delta_UI
	Dual_Median_Rate_Delta_UI_2
	Entered_Unit_Class
	Expected_Unit_Class
	Item_Search_Scope
	Item_Domain
	Item_Category
	Sample_Size
	Display_Historical_Rate_UI
	Rate_Spread_UI
	Last_Median_Rate_Delta_UI
	Last_Median_Rate_Delta_UI_2
	Rate_Value_Range_Normalized
	Avg_Gap_Days_UI
	Rate_Value_Range_Contextual
	Last_Rate_Position_Label
Row filter condition	=[Compare_ID] = 1
Update mode	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Source Table	Item_Buy_Evaluate
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Slice Actions	**auto**

---

# UX


## Views

### View name Items\_Scan

View name	Items_Scan
Created by	App owner
View type	deck
ActionType	Square Image
Position	left
View configuration	<pre>{"MainDeckImageColumn":"**auto**","ImageShape":"Square Image","PrimaryDeckHeaderColumn":"Rate_UI_Combined","SecondaryDeckHeaderColumn":"Last_Paid_Context_UI","DeckSummaryColumn":"Avg_Gap_Days_UI","DeckNestedTableColumn":null,"ShowActionBar":true,"ActionColumns":[],"ActionBarEntries":["Go to Item Transactions"],"GroupBy":[{"Column":"Item","Order":"Ascending"}],"GroupAggregate":"SUM :: Sample_Size","SortBy":[{"Column":"Item","Order":"Ascending"}],"PrimarySortColumn":null,"IsPrimarySortDescending":false,"Events":[{"EventType":"Row Selected","EventAction":"Go to Item Analytics"},{"EventType":"Row Swiped Left","EventAction":"Go to Item Transactions"}, {"EventType":"Row Swiped Right","EventAction":"Evaluate Pre-purchase"}],"Icon":"fas fa-sitemap","IconRunnerUps":null,"MenuOrder":1}</pre>
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Icon	
Menu order	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent

### View name Add\_Transactions

View name	Add_Transactions
Created by	App owner
View type	form
Position	left most

View configuration	<pre>{"ColumnOrder": ["Trx_Date_Entered","Item_Name_Entered","Price_Entered","Qty_Value_Entered","Qty_Unit_Entered","Platform_Name_Entered","Brand_Name_Entered","_VC_Brand_Context_Hint","Product_Name_Entered","_VC_Product_Context_Hint","Item_Description_Entered"],"AutoSave":false,"AutoReopen":false,"FinishView":"**Automatic**","RowKey":"","FormStyle":"Automatic","PageStyle":"Automatic","FormFooterStyle":"Bottom","MaxNestedRows":4,"AudioInput":false,"Events":[{"EventType":"FormSaved","EventAction":"**auto**"}],"Icon":"fas fa-cart-plus","IconRunnerUps":null,"MenuOrder":1}</pre>
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Icon	
Menu order	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent

## View name Evaluate


View name	Evaluate
Created by	App owner
View type	detail
ActionType	Side-by-side
Position	left most
View configuration	<pre>{"MainSlideshowImageColumn":"**none**","DetailContentColumn":"**none**","HeaderColumns":[],"QuickEditColumns":[],"ColumnOrder":["Qty_Price_UI","Dual_Eval_Rate_UI","Median_Rate_UI","Last_Paid_Rate_UI","Last_Purchase_Platform","Days_Since_Last_Purchase_UI","Last_Purchase_Date","Rate_Spread_Flag","Relative_Recency","Data_Confidence_Label","Max_Rate_UI","Min_Rate_UI","Eval_Rate_Label","Buy_Decision_Signal","Purchase_Frequency_Cadence","Dual_Median_Rate_Delta_UI","Dual_Median_Rate_Delta_UI_2","Summary_Text","Comparator_Explanation_Final"],"ImageStyle":"Fill","Layout":{"style":{"type":"style","backgroundColor":"transparent","boxSizing":"border-box","height":"100%","id":"18803ca8-6cbf-41d7-b090-4509e0201431","inspection":{"isInspectable":true,"eventHandlers":{}},"children":[{"style":{"type":"style","color":{"type":"variable","value":"primaryText","id":"10ee5459-af8f-45ac-b486-193a9968c81e"},"inspection":{"isInspectable":true,"eventHandlers":</pre>

```
{}}, "height": "100%", "display": "flex", "flexDirection": "column", "justifyContent": "space-between", "background":  
{ "type": "variable", "value": "mainContentBackground", "id": "847233a2-0243-4f05-ac39-9d608383512f", "inspection":  
{ "isInspectable": true, "eventHandlers": {} }, "fontSize": 14, "id": "0ed6623e-7c8-4fc6-af1f-01adbfb245a0", "inspection":  
{ "isInspectable": true, "eventHandlers": {} }, "children": [ { "child":  
{ "id": "media", "type": "circleProgress", "style":  
{ "type": "style", "width": "100%", "height": 194, "borderRadius": "4px 4px 0 0", "objectFit": "cover", "id": "3a9f1a4f-a1c1-4e0b-b789-dcf4b8995969", "inspection": { "isInspectable": true, "eventHandlers": {} }, "inspection": { "isInspectable": true, "eventHandlers": {} }, "ignore": true, "id": "mainImage", "type": "binding", "inspection": { "isInspectable": true, "eventHandlers": {} }, "style":  
{ "type": "style", "padding": 16, "id": "619487bd-1e95-440f-88ee-03693100d206", "inspection": { "isInspectable": true, "eventHandlers": {} }, "children": [ { "value": "Planned_Item", "child": { "id": "label", "type": "text", "style":  
{ "type": "style", "fontSize": 21, "lineHeight": 1.15, "id": "97559953-75d9-4b10-919d-c416d183b4c9", "inspection":  
{ "isInspectable": true, "eventHandlers": {} }, "inspection":  
{ "isInspectable": true, "eventHandlers": {} }, "ignore": false, "id": "c6a3a013-0faf-4db7-8829-39efc6704784", "type": "binding", "ignore": false, "inspection":  
{ "isInspectable": true, "eventHandlers": {} },  
{ "value": "Brand_Product_Platform_UI", "child":  
{ "id": "subheader", "type": "text", "style":  
{ "type": "style", "fontSize": 14, "opacity": 0.6, "paddingTop": 4, "overflow": "hidden", "id": "f3a98f74-a901-451b-9b64-8c00e5632325", "inspection":  
{ "isInspectable": true, "eventHandlers": {} }, "inspection":  
{ "isInspectable": true, "eventHandlers": {} }, "ignore": false, "id": "bba2d2cb-c355-43aa-a0a3-46e89a578400", "type": "binding", "ignore": false, "inspection":  
{ "isInspectable": true, "eventHandlers": {} },  
{ "id": "headerTextContainer", "type": "container", "inspection":  
{ "isInspectable": true, "eventHandlers": {} },  
{ "value": "Summary_UI", "child": { "id": "description", "type": "text", "style":  
{ "type": "style", "fontSize": 14, "padding": 16, "paddingTop": 8, "maxHeight": 100, "overflow": "hidden", "id": "f3a98f74-a901-451b-9b64-8c00e5632327", "inspection":  
{ "isInspectable": true, "eventHandlers": {} }, "inspection":
```


```
{
  "isInspectable": true,
  "eventHandlers": {},
  "ignore": false,
  "id": "bba2d2cb-c355-43aa-a0a3-46e89a5783d0",
  "type": "binding",
  "ignore": false,
  "inspection": {
    "isInspectable": true,
    "eventHandlers": {},
    "style": {
      "type": "style",
      "display": "flex",
      "alignItems": "center",
      "justifyContent": "space-between",
      "padding": 8,
      "paddingTop": 0,
      "paddingBottom": 0,
      "id": "5fa06ef2-6010-4c1e-aa84-668f8ac967aa",
      "inspection": {
        "isInspectable": true,
        "eventHandlers": {},
        "children": [
          {
            "value": "Record Evaluation",
            "child": {
              "id": "Action 1",
              "type": "text",
              "onClick": {
                "type": "action",
                "id": "8faa486e-80a1-4bf8-9911-ff05823f7018",
                "inspection": {
                  "isInspectable": true,
                  "eventHandlers": {},
                  "value": "Record Evaluation",
                  "ignore": false,
                  "style": {
                    "type": "variable",
                    "value": "actionButtonTextStyle",
                    "id": "4fcb9585-70b2-4bc0-a407-be6849bea1a7",
                    "inspection": {
                      "isInspectable": true,
                      "eventHandlers": {},
                      "inspection": {
                        "isInspectable": true,
                        "eventHandlers": {},
                        "ignore": false,
                        "id": "c503ebe1-33d7-49e6-979d-a4f4a0345863",
                        "type": "actionDisplayText",
                        "ignore": false,
                        "inspection": {
                          "isInspectable": true,
                          "eventHandlers": {},
                          "child": {
                            "id": "Action 2",
                            "type": "text",
                            "onClick": {
                              "type": "action",
                              "id": "fb9d48ba-a444-4617-8859-7065b058efac",
                              "inspection": {
                                "isInspectable": true,
                                "eventHandlers": {},
                                "style": {
                                  "type": "variable",
                                  "value": "actionButtonTextStyle",
                                  "id": "77f5bd38-248e-4f75-bf97-18e3b5c54d50",
                                  "inspection": {
                                    "isInspectable": true,
                                    "eventHandlers": {},
                                    "inspection": {
                                      "isInspectable": true,
                                      "eventHandlers": {},
                                      "ignore": true,
                                      "id": "63cee5fc-bcf9-4cce-bcfe-d330b69732b9",
                                      "type": "actionDisplayText",
                                      "inspection": {
                                        "isInspectable": true,
                                        "eventHandlers": {},
                                        "style": {
                                          "type": "style",
                                          "display": "flex",
                                          "alignItems": "center",
                                          "marginLeft": "auto",
                                          "id": "ff7fc872-bf93-4502-963e-ecfc16771fd8",
                                          "inspection": {
                                            "isInspectable": true,
                                            "eventHandlers": {},
                                            "children": [
                                              {
                                                "value": "fa-paper-plane",
                                                "child": {
                                                  "id": "Action 3",
                                                  "type": "icon",
                                                  "onClick": {
                                                    "type": "action",
                                                    "id": "c49470ae-b53e-4109-9bb7-d85a93cd0fdf",
                                                    "inspection": {
                                                      "isInspectable": true,
                                                      "eventHandlers": {},
                                                      "value": "Go to Evaluator",
                                                      "style": {
                                                        "type": "variable",
                                                        "value": "actionButtonIconStyle",
                                                        "id": "cd0faa93-c489-4d7b-bcd9-c8dd3e551dd1",
                                                        "inspection": {
                                                          "isInspectable": true,
                                                          "eventHandlers": {},
                                                          "inspection": {
```

```
{
  "isInspectable": true,
  "eventHandlers": {},
  "id": "45097ee1-733e-4faa-b049-2e9be8ba402b",
  "type": "constant",
  "inspection": {
    "isInspectable": true,
    "eventHandlers": {},
    "value": "fa-paper-plane",
    "child": {
      "id": "Action 4",
      "type": "icon",
      "onClick": {
        "type": "action",
        "id": "aaba7aa9-9bc5-4ca5-aef0-0e834f3b26e2",
        "inspection": {
          "isInspectable": true,
          "eventHandlers": {},
          "value": "Log Evaluation (Add)",
          "style": {
            "type": "variable",
            "value": "actionButtonIconStyle",
            "id": "441cc05d-5e46-4753-bd34-6053ef27f305",
            "inspection": {
              "isInspectable": true,
              "eventHandlers": {},
              "inspection": {
                "isInspectable": true,
                "eventHandlers": {},
                "id": "5205cdc0-a69d-4f46-9a0a-4cc48950745a",
                "type": "constant",
                "inspection": {
                  "isInspectable": true,
                  "eventHandlers": {},
                  "id": "65eb11c1-7b76-4565-9284-94d6783d8ec0",
                  "type": "container",
                  "inspection": {
                    "isInspectable": true,
                    "eventHandlers": {},
                    "variables": [
                      {
                        "name": "actionButtonTextStyle",
                        "value": {
                          "type": "style",
                          "maxHeight": 60,
                          "maxWidth": 100,
                          "display": "flex",
                          "alignItems": "center",
                          "overflow": "hidden",
                          "overflowWrap": "break-word",
                          "textTransform": "uppercase",
                          "fontSize": 12,
                          "cursor": "pointer",
                          "color": {
                            "type": "variable",
                            "value": "actionIcon",
                            "border": 5,
                            "padding": 8,
                            "transition": "background 0.8s",
                            "hover": {
                              "type": "style",
                              "background": {
                                "type": "variable",
                                "value": "mainBackgroundVariant",
                                "transition": "background 0.8s",
                                "down": {
                                  "type": "style",
                                  "background": {
                                    "type": "variable",
                                    "value": "mainBackgroundVariant",
                                    "transition": "background 0.8s"
                                  }
                                }
                              }
                            },
                            "name": "actionButtonIconStyle",
                            "value": {
                              "type": "style",
                              "fontSize": 16,
                              "color": {
                                "type": "variable",
                                "value": "secondaryText",
                                "border": "50%",
                                "cursor": "pointer",
                                "padding": 8,
                                "transition": "background 0.8s",
                                "hover": {
                                  "type": "style",
                                  "background": {
                                    "type": "variable",
                                    "value": "mainBackgroundVariant",
                                    "transition": "background 0.8s",
                                    "down": {
                                      "type": "style",
                                      "background": {
                                        "type": "variable",
                                        "value": "mainBackgroundVariant",
                                        "transition": "background 0.8s"
                                      }
                                    }
                                  }
                                },
                                "id": "2a07cf3b-cdec-4e45-90cb-f2b2e14dae8d",
                                "type": "container",
                                "inspection": {
                                  "isInspectable": true,
                                  "eventHandlers": {},
                                  "id": "55f59616-6c4f-48c8-88cc-1edd8388e4c9",
                                  "type": "container",
                                  "inspection": {
                                    "isInspectable": true,
                                    "eventHandlers": {},
                                    "name": "detail",
                                    "variables": [
                                      {
                                        "name": "imageName",
                                        "value": "https://
```




	www.appsheets.com/Content/editor/img/empty-media-template.png"},"name":"labelName","value":"Title goes here"},"version":0,"id":"52405288-3f27-45d7-8c68-c7d489a76db4","type":"container","inspection":{"isInspectable":true,"eventHandlers":{"}}},"UseCardLayout":true,"DisplayMode":"Side-by-side","MaxNestedRows":5,"SlideshowMode":true,"DesktopSplitMode":"Split view","UseDesktopMultiColumn":true,"SortBy":[],"PrimarySortColumn":null,"IsPrimarySortDescending":false,"Events":[],"Icon":"fas fa-file-chart-line","IconRunnerUps":null,"MenuOrder":1}
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Icon	
Menu order	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent

## View name Transactions\_Scan

View name	Transactions_Scan
Created by	App owner
View type	deck
ActionType	Square Image
Position	right most
View configuration	<pre>{   "MainDeckImageColumn": "**auto**",   "ImageShape": "Square Image",   "PrimaryDeckHeaderColumn": "Item",   "SecondaryDeckHeaderColumn": "Brand_Product_UI",   "DeckSummaryColumn": "Qty_Amount_UI",   "DeckNestedTableColumn": null,   "ShowActionBar": true,   "ActionColumns": [],   "ActionBarEntries": [     "Go to Item Transactions 2",     "Go to Item Analytics 2"   ],   "GroupBy": [     {       "Column": "Txn_Date",       "Order": "Descending"     }   ],   "GroupAggregate": "SUM :: Total_Amount",   "SortBy": [     {       "Column": "Txn_Date",       "Order": "Descending"     },     {       "Column": "Created_At",       "Order": "Descending"     }   ],   "PrimarySortColumn": null,   "IsPrimarySortDescending": false,   "Events": [     {       "EventType": "Row Selected",       "EventAction": "**auto**"     },     {       "EventType": "Row Swiped Left",       "EventAction": "Go to Item Transactions 2"     },     {       "EventType": "Row Swiped Right",       "EventAction": "Go to Item Analytics 2"     }   ],   "Icon": "fas fa-bars",   "IconRunnerUps": null,   "MenuOrder": 1 }</pre>
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Icon	

Menu order	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
------------	---

## View name All Transactions (Raw)

View name	All Transactions (Raw)
Created by	App owner
View type	table
Position	menu
View configuration	<pre>{"ColumnWidth":"Default","EnableQuickEdit":false,"ColumnOrder":["Item_Name_Entered","Brand_Name_Entered","Product_Name_Entered","VC_Qty_Display","Price_Display","Platform_Name_Entered","Item_Description_Entered"],"GroupBy":["Column":"Trx_Date_Entered","Order":"Descending"],"GroupAggregate":"SUM :: Price_Entered","SortBy":["Column":"Trx_Date_Entered","Order":"Descending"],{"Column":"Created_At","Order":"Descending"},"PrimarySortColumn":null,"IsPrimarySortDescending":false,"Events":[{"EventType":"Row Selected","EventAction":"**auto**"}],"Icon":"fas fa-align-center","IconRunnerUps":null,"MenuOrder":1}</pre>
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Icon	
Menu order	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent

## View name Transaction\_Details

View name	Transaction_Details
Created by	App owner
View type	detail
ActionType	Side-by-side
Position	menu
View configuration	<pre>{"MainSlideshowImageColumn":"**none**","DetailContentColumn":"**none**","HeaderColumns":[],"QuickEditColumns":[],"ColumnOrder":["Qty_Amount_UI","Rate_UI_Secondary","Rate_UI_Primary","Txn_Date","Previous_Purchase_Date","Is_Latest_Txn","Is_Anomaly_Rate","Is_First_Txn"],"ImageStyle":"Fill","Layout":{"style":{"type":"style","backgroundColor":"transparent","boxSizing":"border-box","height":"100%","id":"18803ca8-6cbf-41d7-</pre>

```

b090-4509e0201431","inspection":
{"isInspectable":true,"eventHandlers":{}},"children":[{"style":
{"type":"style","color":
{"type":"variable","value":"primaryText","id":"10ee5459-af8f-45ac-
b486-193a9968c81e","inspection":
{"isInspectable":true,"eventHandlers":
{}},,"height":"100%","display":"flex","flexDirection":"column","justifyCont
ent":"space-between","background":
{"type":"variable","value":"mainContentBackground","id":"847233a2-02
43-4f05-ac39-9d608383512f","inspection":
{"isInspectable":true,"eventHandlers":{}},"fontSize":14,"id":"0ed6623e-
e7c8-4fc6-af1f-01adbfb245a0","inspection":
{"isInspectable":true,"eventHandlers":{}},"children":
[{"value":"imageName","child":{"id":"media","type":"image","style":
{"type":"style","width":"100%","height":194,"borderRadius":"4px 4px 0
0","objectFit":"cover","id":"3a9f1a4f-a1c1-4e0b-b789-
dcf4b8995969","inspection":{"isInspectable":true,"eventHandlers":
{}},,"inspection":{"isInspectable":true,"eventHandlers":
{}},,"id":"mainImage","type":"variable","inspection":
{"isInspectable":true,"eventHandlers":{}},"style":
{"type":"style","padding":16,"id":"16210561-c8b7-4d56-8495-
d146de409157","inspection":{"isInspectable":true,"eventHandlers":
{}},,"children":[{"value":"Item","child":{"id":"label","type":"text","style":
{"type":"style","fontSize":21,"lineHeight":1.15,"id":"97559953-75d9-4b1
0-919d-c416d183b4c9","inspection":
{"isInspectable":true,"eventHandlers":{}},"inspection":
{"isInspectable":true,"eventHandlers":
{}},,"id":"c6a3a013-0faf-4db7-8829-39efc6704784","type":"binding","in
spection":{"isInspectable":true,"eventHandlers":{}}},
{"value":"Brand_Product_UI","child":
{"id":"subheader","type":"text","style":
{"type":"style","fontSize":14,"opacity":0.6,"paddingTop":4,"overflow":"hi
dden","id":"f3a98f74-a901-451b-9b64-8c00e5632325","inspection":
{"isInspectable":true,"eventHandlers":{}},"inspection":
{"isInspectable":true,"eventHandlers":
{}},,"ignore":false},"id":"bba2d2cb-c355-43aa-
a0a3-46e89a578400","type":"binding","ignore":false,"inspection":
{"isInspectable":true,"eventHandlers":
{}},,"id":"headerTextContainer","type":"container","inspection":
{"isInspectable":true,"eventHandlers":{}},"value":"Platform","child":

```

```
{
  "id": "description",
  "type": "text",
  "style": {
    "type": "style",
    "fontSize": 14,
    "padding": 16,
    "paddingTop": 8,
    "maxHeight": 100,
    "overflow": "hidden",
    "id": "f3a98f74-a901-451b-9b64-8c00e5632327",
    "inspection": {
      "isInspectable": true,
      "eventHandlers": {}
    },
    "inspection": {
      "isInspectable": true,
      "eventHandlers": {},
      "ignore": false
    },
    "id": "bba2d2cb-c355-43aa-a0a3-46e89a5783d0",
    "type": "binding",
    "ignore": false,
    "inspection": {
      "isInspectable": true,
      "eventHandlers": {}
    },
    "style": {
      "type": "style",
      "display": "flex",
      "alignItems": "center",
      "justifyContent": "space-between",
      "padding": 8,
      "paddingTop": 0,
      "paddingBottom": 0,
      "id": "5fa06ef2-6010-4c1e-aa84-668f8ac967aa",
      "inspection": {
        "isInspectable": true,
        "eventHandlers": {}
      },
      "children": [
        {
          "value": "Go to Item Transactions 2",
          "child": {
            "id": "Action 1",
            "type": "text",
            "onClick": {
              "type": "action",
              "id": "8faa486e-80a1-4bf8-9911-ff05823f7018",
              "inspection": {
                "isInspectable": true,
                "eventHandlers": {}
              },
              "ignore": false,
              "value": "Go to Item Transactions 2",
              "style": {
                "type": "variable",
                "value": "actionButtonTextStyle",
                "id": "4fcb9585-70b2-4bc0-a407-be6849bea1a7",
                "inspection": {
                  "isInspectable": true,
                  "eventHandlers": {}
                },
                "inspection": {
                  "isInspectable": true,
                  "eventHandlers": {},
                  "ignore": false
                },
                "id": "c503ebe1-33d7-49e6-979d-a4f4a0345863",
                "type": "actionDisplayText",
                "ignore": false,
                "inspection": {
                  "isInspectable": true,
                  "eventHandlers": {}
                },
                "value": "Go to Item Analytics 2",
                "child": {
                  "id": "Action 2",
                  "type": "text",
                  "onClick": {
                    "type": "action",
                    "id": "fb9d48ba-a444-4617-8859-7065b058efac",
                    "inspection": {
                      "isInspectable": true,
                      "eventHandlers": {}
                    },
                    "ignore": false,
                    "value": "Go to Item Analytics 2",
                    "style": {
                      "type": "variable",
                      "value": "actionButtonTextStyle",
                      "id": "77f5bd38-248e-4f75-bf97-18e3b5c54d50",
                      "inspection": {
                        "isInspectable": true,
                        "eventHandlers": {}
                      },
                      "inspection": {
                        "isInspectable": true,
                        "eventHandlers": {},
                        "ignore": false
                      },
                      "id": "63cee5fcbcf9-4cce-bcfe-d330b69732b9",
                      "type": "actionDisplayText",
                      "ignore": false,
                      "inspection": {
                        "isInspectable": true,
                        "eventHandlers": {}
                      },
                      "style": {
                        "type": "style",
                        "display": "flex",
                        "alignItems": "center",
                        "marginLeft": "auto",
                        "id": "ff7fc872-bf93-4502-963e-ecfc16771fd8",
                        "inspection": {
                          "isInspectable": true,
                          "eventHandlers": {}
                        },
                        "children": [
                          {
                            "value": "far fa-
```

```


heart","child":{"id":"Action 3","type":"icon","onClick":
{"type":"action","id":"c49470ae-b53e-4109-9bb7-
d85a93cd0fdf","inspection":{"isInspectable":true,"eventHandlers":
{}},,"style":
{"type":"variable","value":"actionButtonIconStyle","id":"cd0faa93-
c489-4d7b-bcd9-c8dd3e551dd1","inspection":
{"isInspectable":true,"eventHandlers":{}},,"inspection":
{"isInspectable":true,"eventHandlers":{}},,"id":"45097ee1-733e-4faa-
b049-2e9be8ba402b","type":"constant","inspection":
{"isInspectable":true,"eventHandlers":{}},{"value":"fas fa-share-
alt","child":{"id":"Action 4","type":"icon","onClick":
{"type":"action","id":"aaba7aa9-9bc5-4ca5-
aef0-0e834f3b26e2","inspection":
{"isInspectable":true,"eventHandlers":{}},,"style":
{"type":"variable","value":"actionButtonIconStyle","id":"441cc05d-5e46
-4753-bd34-6053ef27f305","inspection":
{"isInspectable":true,"eventHandlers":{}},,"inspection":
{"isInspectable":true,"eventHandlers":{}},,"id":"5205cdc0-
a69d-4f46-9a0a-4cc48950745a","type":"constant","inspection":
{"isInspectable":true,"eventHandlers":
{}},,"id":"65eb11c1-7b76-4565-9284-94d6783d8ec0","type":"containe
r","inspection":{"isInspectable":true,"eventHandlers":{}},,"variables":
[{"name":"actionButtonTextStyle","value":
{"type":"style","maxHeight":60,"maxWidth":100,"display":"flex","alignIte
ms":"center","overflow":"hidden","overflowWrap":"break-
word","textTransform":"uppercase","fontSize":12,"cursor":"pointer","col
or":
{"type":"variable","value":"actionIcon"},"border":5,"padding":8,"transitio
n":"background 0.8s","hover":{"type":"style","background":
{"type":"variable","value":"mainBackgroundVariant"},"transition":"back
ground 0.8s"},"down":{"type":"style","background":
{"type":"variable","value":"mainBackgroundVariant"},"transition":"back
ground 0.8s"}},{"name":"actionButtonIconStyle","value":
{"type":"style","fontSize":16,"color":
{"type":"variable","value":"secondaryText"},"border":"50%","cursor":"poi
nter","padding":8,"transition":"background 0.8s","hover":
{"type":"style","background":
{"type":"variable","value":"mainBackgroundVariant"},"transition":"back
ground 0.8s"},"down":{"type":"style","background":
{"type":"variable","value":"mainBackgroundVariant"},"transition":"back

```

	<pre>ground 0.8s}}}], "id": "2a07cf3b-cdec-4e45-90cb-f2b2e14dae8d", "type": "container", "inspection": {"isInspectable": true, "eventHandlers": {}}, "id": "55f59616-6c4f-48c8-88cc-1edd8388e4c9", "type": "container", "inspection": {"isInspectable": true, "eventHandlers": {}}, "name": "detail", "variables": [{"name": "imageName", "value": "https://www.appsheets.com/Content/editor/img/empty-media-template.png"}, {"name": "labelName", "value": "Title goes here"}], "version": 0, "id": "52405288-3f27-45d7-8c68-c7d489a76db4", "type": "container", "inspection": {"isInspectable": true, "eventHandlers": {}}, "UseCardLayout": true, "DisplayMode": "Side-by-side", "MaxNestedRows": 5, "SlideshowMode": true, "DesktopSplitMode": "Split view", "UseDesktopMultiColumn": true, "SortBy": [{"PrimarySortColumn": null, "IsPrimarySortDescending": false, "Events": [{"Icon": "fas fa-info", "IconRunnerUps": null, "MenuOrder": 2}]}], "PrimarySortColumn": null, "IsPrimarySortDescending": false, "Events": [{"Icon": "fas fa-info", "IconRunnerUps": null, "MenuOrder": 2}]}]</pre>
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Icon	<b>i</b>
Menu order	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent

## View name Item\_Transactions\_Grouped

View name	Item_Transactions_Grouped
Created by	App owner
View type	deck
ActionType	Square Image
Position	menu
View configuration	<pre>{"MainDeckImageColumn": "**auto**", "ImageShape": "Square Image", "PrimaryDeckHeaderColumn": "Variant_Qty_UI", "SecondaryDeckHeaderColumn": "Date_Platform_UI", "DeckSummaryColumn": "Contextual_Rate_UI", "DeckNestedTableColumn": null, "ShowActionBar": true, "ActionColumns": [], "ActionBarEntries": [], "GroupBy": [{"Column": "Item", "Order": "Ascending"}], "GroupAggregate": "SUM :: Total_Amount", "SortBy": [{"Column": "Txn_Date", "Order": "Descending"}, {"Column": "Created_At", "Order": "Descending"}], "PrimarySortColumn": null, "IsPrimarySortDescending": false, "Events": [{"EventType": "Row Selected", "EventAction": "**auto**"}, {"EventType": "Row Swiped Left", "EventAction": "**auto**"}, {"EventType": "Row Swiped Right", "EventAction": "**auto**"}]}</pre>

	Right","EventAction":"**auto**"}],Icon":"fas fa-sitemap",IconRunnerUps":null,"MenuOrder":3}
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Icon	
Menu order	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent

## View name Item\_Analytics

View name	Item_Analytics
Created by	App owner
View type	detail
ActionType	Side-by-side
Position	menu
View configuration	<pre>{   "MainSlideshowImageColumn": "**auto**",   "DetailContentColumn": "**none**",   "HeaderColumns": [],   "QuickEditColumns": [],   "ColumnOrder": [     "Min_Rate_UI",     "Avg_Weighted_Rate_UI",     "Max_Rate_UI",     "Last_Paid_Rate_UI_2",     "Avg_Gap_Days_UI",     "Sample_Size",     "Data_Confidence_Label",     "Last_Purchase_Date",     "First_Purchase_Date",     "Days_Since_Last_Purchase_UI",     "Last_Rate_Position_Label",     "Relative_Recency",     "Purchase_Frequency_Cadence",     "Rate_Spread_UI",     "Recency_Age_UI",     "Recency_Cadence_UI"   ],   "ImageStyle": "Fill",   "Layout": {     "style": {       "type": "style",       "backgroundColor": "transparent",       "boxSizing": "border-box",       "height": "100%",       "id": "18803ca8-6cbf-41d7-b090-4509e0201431",       "inspection": {         "isInspectable": true,         "eventHandlers": {}       },       "children": [         {           "style": {             "type": "style",             "color": {               "type": "variable",               "value": "primaryText",               "id": "10ee5459-af8f-45ac-b486-193a9968c81e",               "inspection": {                 "isInspectable": true,                 "eventHandlers": {}               }             },             "height": "100%",             "display": "flex",             "flexDirection": "column",             "justifyContent": "space-between",             "background": {               "type": "variable",               "value": "mainContentBackground",               "id": "847233a2-0243-4f05-ac39-9d608383512f",               "inspection": {                 "isInspectable": true,                 "eventHandlers": {}               },               "fontSize": 14,               "id": "0ed6623e-e7c8-4fc6-af1f-01adbfb245a0",               "inspection": {                 "isInspectable": true,                 "eventHandlers": {}               },               "children": [                 {                   "value": "imageName",                   "child": {                     "id": "media",                     "type": "image",                     "style": {                       "type": "style",                       "width": "100%",                       "height": 194,                       "borderRadius": "4px 4px 0"                     }                   }                 }               ]             }           }         }       ]     }   } }</pre>



```
0","objectFit":"cover","id":"3a9f1a4f-a1c1-4e0b-b789-
dcf4b8995969","inspection":{"isInspectable":true,"eventHandlers":
{}},{"inspection":{"isInspectable":true,"eventHandlers":
{}},{"id":"mainImage","type":"variable","inspection":
{"isInspectable":true,"eventHandlers":{}},{ "style":
{"type":"style","padding":16,"id":"c83cd4a3-31dc-496e-
b5e8-52d94e8597bc","inspection":
{"isInspectable":true,"eventHandlers":{}},{"children":
[{"value":"Item","child":{"id":"label","type":"text","style":
{"type":"style","fontSize":21,"lineHeight":1.15,"id":"97559953-75d9-4b1
0-919d-c416d183b4c9","inspection":
{"isInspectable":true,"eventHandlers":{}},{"inspection":
{"isInspectable":true,"eventHandlers":
{}},{"ignore":false},"id":"c6a3a013-0faf-4db7-8829-39efc6704784","typ
e":"binding","ignore":false,"inspection":
{"isInspectable":true,"eventHandlers":{}},
{"value":"Item_Search_Scope","child":
{"id":"subheader","type":"text","style":
{"type":"style","fontSize":14,"opacity":0.6,"paddingTop":4,"overflow":"hi
dden","id":"f3a98f74-a901-451b-9b64-8c00e5632325","inspection":
{"isInspectable":true,"eventHandlers":{}},{"inspection":
{"isInspectable":true,"eventHandlers":
{}},{"ignore":false},"id":"bba2d2cb-c355-43aa-
a0a3-46e89a578400","type":"binding","ignore":false,"inspection":
{"isInspectable":true,"eventHandlers":
{}},{"id":"headerTextContainer","type":"container","inspection":
{"isInspectable":true,"eventHandlers":{}},
{"value":"Final_Signal_Reason","child":
{"id":"description","type":"text","style":
{"type":"style","fontSize":14,"padding":16,"paddingTop":8,"maxHeight":
100,"overflow":"hidden","id":"f3a98f74-
a901-451b-9b64-8c00e5632327","inspection":
{"isInspectable":true,"eventHandlers":{}},{"inspection":
{"isInspectable":true,"eventHandlers":
{}},{"ignore":false},"id":"bba2d2cb-c355-43aa-
a0a3-46e89a5783d0","type":"binding","ignore":false,"inspection":
{"isInspectable":true,"eventHandlers":{}},{ "style":
{"type":"style","display":"flex","alignItems":"center","justifyContent":"sp
ace-
between","padding":8,"paddingTop":0,"paddingBottom":0,"id":"5fa06ef
```




```
2-6010-4c1e-aa84-668f8ac967aa","inspection":
{"isInspectable":true,"eventHandlers":{},"children":[{"value":"Go to
Item Transactions","child":{"id":"Action 1","type":"text","onClick":
{"type":"action","id":"8faa486e-80a1-4bf8-9911-
ff05823f7018","inspection":{"isInspectable":true,"eventHandlers":
{},"value":"Go to Item Transactions"},"style":
{"type":"variable","value":"actionButtonTextStyle","id":"4fcb9585-70b2-
4bc0-a407-be6849bea1a7","inspection":
{"isInspectable":true,"eventHandlers":{},"inspection":
{"isInspectable":true,"eventHandlers":
{},"id":"c503ebe1-33d7-49e6-979d-
a4f4a0345863","type":"actionDisplayText","inspection":
{"isInspectable":true,"eventHandlers":{},"child":{"id":"Action
2","type":"text","onClick":{"type":"action","id":"fb9d48ba-
a444-4617-8859-7065b058efac","inspection":
{"isInspectable":true,"eventHandlers":{},"ignore":false},"style":
{"type":"variable","value":"actionButtonTextStyle","id":"77f5bd38-248e-
4f75-bf97-18e3b5c54d50","inspection":
{"isInspectable":true,"eventHandlers":{},"inspection":
{"isInspectable":true,"eventHandlers":{},"ignore":true},"id":"63cee5fc-
bcf9-4cce-bcfe-
d330b69732b9","type":"actionDisplayText","ignore":false,"inspection":
{"isInspectable":true,"eventHandlers":{},"style":
{"type":"style","display":"flex","alignItems":"center","marginLeft":"auto","i
d":"ff7fc872-bf93-4502-963e-ecfc16771fd8","inspection":
{"isInspectable":true,"eventHandlers":{},"children":[{"value":"far fa-
heart","child":{"id":"Action 3","type":"icon","onClick":
{"type":"action","id":"c49470ae-b53e-4109-9bb7-
d85a93cd0fdf","inspection":{"isInspectable":true,"eventHandlers":
{},"style":
{"type":"variable","value":"actionButtonIconStyle","id":"cd0faa93-
c489-4d7b-bcd9-c8dd3e551dd1","inspection":
{"isInspectable":true,"eventHandlers":{},"inspection":
{"isInspectable":true,"eventHandlers":{},"id":"45097ee1-733e-4faa-
b049-2e9be8ba402b","type":"constant","inspection":
{"isInspectable":true,"eventHandlers":{},"value":"fas fa-share-
alt","child":{"id":"Action 4","type":"icon","onClick":
{"type":"action","id":"aaba7aa9-9bc5-4ca5-
aef0-0e834f3b26e2","inspection":
{"isInspectable":true,"eventHandlers":{},"style":
```


```

{"type":"variable","value":"actionButtonIconStyle","id":"441cc05d-5e46-4753-bd34-6053ef27f305","inspection":
{"isInspectable":true,"eventHandlers":{}},"inspection":
{"isInspectable":true,"eventHandlers":{}},"id":"5205cdc0-a69d-4f46-9a0a-4cc48950745a","type":"constant","inspection":
{"isInspectable":true,"eventHandlers":
{}}},"id":"65eb11c1-7b76-4565-9284-94d6783d8ec0","type":"container",
"inspection":{"isInspectable":true,"eventHandlers":{}}},"variables":
[{"name":"actionButtonTextStyle","value":
{"type":"style","maxHeight":60,"maxWidth":100,"display":"flex","alignItems":"center","overflow":"hidden","overflowWrap":"break-word","textTransform":"uppercase","fontSize":12,"cursor":"pointer","color":
{"type":"variable","value":"actionIcon"},"border":5,"padding":8,"transition":"background 0.8s","hover":{"type":"style","background":
{"type":"variable","value":"mainBackgroundVariant"},"transition":"background 0.8s"},"down":{"type":"style","background":
{"type":"variable","value":"mainBackgroundVariant"},"transition":"background 0.8s"}}},"name":"actionButtonIconStyle","value":
{"type":"style","fontSize":16,"color":
{"type":"variable","value":"secondaryText"},"border":"50%","cursor":"pointer","padding":8,"transition":"background 0.8s","hover":
{"type":"style","background":
{"type":"variable","value":"mainBackgroundVariant"},"transition":"background 0.8s"},"down":{"type":"style","background":
{"type":"variable","value":"mainBackgroundVariant"},"transition":"background 0.8s"}}},"id":"2a07cf3b-cdec-4e45-90cb-f2b2e14dae8d","type":"container","inspection":
{"isInspectable":true,"eventHandlers":
{}}},"id":"55f59616-6c4f-48c8-88cc-1edd8388e4c9","type":"container",
"inspection":{"isInspectable":true,"eventHandlers":
{}}},"name":"detail","variables":[{"name":"imageName","value":"https://www.appsheets.com/Content/editor/img/empty-media-template.png"},"labelName","value":"Title goes here"},"version":0,"id":"52405288-3f27-45d7-8c68-c7d489a76db4","type":"container","inspection":
{"isInspectable":true,"eventHandlers":
{}}},"UseCardLayout":true,"DisplayMode":"Side-by-side","MaxNestedRows":5,"SlideshowMode":true,"DesktopSplitMode":"Split view","UseDesktopMultiColumn":false,"SortBy":

```

	<pre>[{"PrimarySortColumn":null,"IsPrimarySortDescending":false,"Events": [{"Icon":"far fa-analytics","IconRunnerUps":null,"MenuOrder":4}</pre>
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Icon	
Menu order	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent

## View name Evaluate - Input

View name	Evaluate - Input
Created by	App owner
View type	form
Position	menu
View configuration	<pre>{"ColumnOrder": [{"Planned_Item","Planned_Price","Planned_Qty","Planned_Qty_Unit","Planned_Brand_Name","Planned_Product_Name","Current_Platform","Compare_ID"],"AutoSave":true,"AutoReopen":false,"FinishView":"**Automatic**","RowKey":"","FormStyle":"Side-by-side","PageStyle":"Automatic","FormFooterStyle":"Bottom","MaxNestedRows":5,"AudioInput":false,"Events":[{"EventType":"Form Saved","EventAction":"Log Evaluation (Add)"}],"Icon":"fas fa-less-than-equal","IconRunnerUps":null,"MenuOrder":5}</pre>
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Icon	
Menu order	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent

## View name Evaluate - Result

View name	Evaluate - Result
Created by	App owner
View type	detail
ActionType	Side-by-side
Position	menu
View configuration	<pre>{"MainSlideshowImageColumn":"**auto**","DetailContentColumn":"**none**","HeaderColumns":[],"QuickEditColumns":[],"ColumnOrder": [{"Qty_Price_UI","Median_Rate_UI","Last_Paid_Rate_UI","Last_Purchase_Date","Last_Purchase_Platform","Min_Rate_UI","Max_Rate_UI","Comparator_Price_Assessment_Text","Comparator_History_Context_Text</pre>

```
","Comparator_Data_Confidence_Text","Comparator_Price_Behavior_
Text"],"ImageStyle":"Fill","Layout":{"style":
{"type":"style","backgroundColor":"transparent","boxSizing":"border-
box","height":"100%","id":"18803ca8-6cbf-41d7-
b090-4509e0201431","inspection":
{"isInspectable":true,"eventHandlers":{}},"children":[{"style":
{"type":"style","color":
{"type":"variable","value":"primaryText","id":"10ee5459-af8f-45ac-
b486-193a9968c81e","inspection":
{"isInspectable":true,"eventHandlers":
{}},"height":"100%","display":"flex","flexDirection":"column","justifyCont
ent":"space-between","background":
{"type":"variable","value":"mainContentBackground","id":"847233a2-02
43-4f05-ac39-9d608383512f","inspection":
{"isInspectable":true,"eventHandlers":{}},"fontSize":14,"id":"0ed6623e-
e7c8-4fc6-af1f-01adbf245a0","inspection":
{"isInspectable":true,"eventHandlers":{}},"children":[{"child":
{"id":"media","type":"circleProgress","style":
{"type":"style","width":"100%","height":194,"borderRadius":"4px 4px 0
0","objectFit":"cover","id":"3a9f1a4f-a1c1-4e0b-b789-
dcf4b8995969","inspection":{"isInspectable":true,"eventHandlers":
{}},"inspection":{"isInspectable":true,"eventHandlers":
{}},"ignore":true,"id":"mainImage","type":"binding","inspection":
{"isInspectable":true,"eventHandlers":{}},"style":
{"type":"style","padding":16,"id":"7cfe6dc8-2c8c-4cb1-85f8-7b0a044fe
ca3","inspection":{"isInspectable":true,"eventHandlers":{}},"children":
[{"value":"Planned_Item","child":{"id":"label","type":"text","style":
{"type":"style","fontSize":21,"lineHeight":1.15,"id":"97559953-75d9-4b1
0-919d-c416d183b4c9","inspection":
{"isInspectable":true,"eventHandlers":{}},"inspection":
{"isInspectable":true,"eventHandlers":
{}},"ignore":false,"id":"c6a3a013-0faf-4db7-8829-39efc6704784","typ
e":"binding","ignore":false,"inspection":
{"isInspectable":true,"eventHandlers":{}}},
{"value":"Brand_Product_UI","child":
{"id":"subheader","type":"text","style":
{"type":"style","fontSize":14,"opacity":0.6,"paddingTop":4,"overflow":"hi
dden","id":"f3a98f74-a901-451b-9b64-8c00e5632325","inspection":
{"isInspectable":true,"eventHandlers":{}},"inspection":
{"isInspectable":true,"eventHandlers":
```

```
{}, "ignore": false}, {"id": "bba2d2cb-c355-43aa-a0a3-46e89a578400", "type": "binding", "ignore": false, "inspection": {"isInspectable": true, "eventHandlers": {}}}, {"id": "headerTextContainer", "type": "container", "inspection": {"isInspectable": true, "eventHandlers": {}}}, {"value": "Comparator_Explanation_Final", "child": {"id": "description", "type": "text", "style": {"type": "style", "fontSize": 14, "padding": 16, "paddingTop": 8, "maxHeight": 100, "overflow": "hidden", "id": "f3a98f74-a901-451b-9b64-8c00e5632327", "inspection": {"isInspectable": true, "eventHandlers": {}}}, "inspection": {"isInspectable": true, "eventHandlers": {}}}, {"id": "bba2d2cb-c355-43aa-a0a3-46e89a5783d0", "type": "binding", "ignore": false, "inspection": {"isInspectable": true, "eventHandlers": {}}}, {"style": {"type": "style", "display": "flex", "alignItems": "center", "justifyContent": "space-between", "padding": 8, "paddingTop": 0, "paddingBottom": 0, "id": "5fa06ef2-6010-4c1e-aa84-668f8ac967aa", "inspection": {"isInspectable": true, "eventHandlers": {}}}, {"children": [{"child": {"id": "Action 1", "type": "text", "onClick": {"type": "action", "id": "8faa486e-80a1-4bf8-9911-ff05823f7018", "inspection": {"isInspectable": true, "eventHandlers": {}}}, "ignore": false}, {"style": {"type": "variable", "value": "actionButtonTextStyle", "id": "4fcb9585-70b2-4bc0-a407-be6849bea1a7", "inspection": {"isInspectable": true, "eventHandlers": {}}}, "inspection": {"isInspectable": true, "eventHandlers": {}}}, {"id": "c503ebe1-33d7-49e6-979d-a4f4a0345863", "type": "actionDisplayText", "ignore": false, "inspection": {"isInspectable": true, "eventHandlers": {}}}, {"child": {"id": "Action 2", "type": "text", "onClick": {"type": "action", "id": "fb9d48ba-a444-4617-8859-7065b058efac", "inspection": {"isInspectable": true, "eventHandlers": {}}}, {"style": {"type": "variable", "value": "actionButtonTextStyle", "id": "77f5bd38-248e-4f75-bf97-18e3b5c54d50", "inspection": {"isInspectable": true, "eventHandlers": {}}}, "inspection": {"isInspectable": true, "eventHandlers": {}}}, {"id": "63cee5fc-bcf9-4cce-bcfe-d330b69732b9", "type": "actionDisplayText", "inspection":
```

```

{"isInspectable":true,"eventHandlers":{}},{
"style":
{"type":"style","display":"flex","alignItems":"center","marginLeft":"auto","i
d":"ff7fc872-bf93-4502-963e-ecfc16771fd8","inspection":
{"isInspectable":true,"eventHandlers":{}},
"children":[{"value":"fa-paper-plane",
"child":{"id":"Action 3","type":"icon","onClick":
{"type":"action","id":"c49470ae-b53e-4109-9bb7-
d85a93cd0fdf","inspection":{"isInspectable":true,"eventHandlers":
{}},
"value":"Go to Evaluator"},"style":
{"type":"variable","value":"actionButtonIconStyle","id":"cd0faa93-
c489-4d7b-bcd9-c8dd3e551dd1","inspection":
{"isInspectable":true,"eventHandlers":{}},
"inspection":
{"isInspectable":true,"eventHandlers":{}},
"id":"45097ee1-733e-4faa-b049-2e9be8ba402b",
"type":"constant","inspection":
{"isInspectable":true,"eventHandlers":{}},
"value":"fa-paper-plane",
"child":{"id":"Action 4","type":"icon","onClick":
{"type":"action","id":"aaba7aa9-9bc5-4ca5-
aef0-0e834f3b26e2","inspection":
{"isInspectable":true,"eventHandlers":{}},
"value":"Log Evaluation (Add)"},"style":
{"type":"variable","value":"actionButtonIconStyle","id":"441cc05d-5e46-
4753-bd34-6053ef27f305","inspection":
{"isInspectable":true,"eventHandlers":{}},
"inspection":
{"isInspectable":true,"eventHandlers":{}},
"id":"5205cdc0-a69d-4f46-9a0a-4cc48950745a",
"type":"constant","inspection":
{"isInspectable":true,"eventHandlers":
{}},
"id":"65eb11c1-7b76-4565-9284-94d6783d8ec0",
"type":"container",
"inspection":{"isInspectable":true,"eventHandlers":{}},
"variables":
[{"name":"actionButtonTextStyle","value":
{"type":"style","maxHeight":60,"maxWidth":100,"display":"flex","alignIte
ms":"center","overflow":"hidden","overflowWrap":"break-
word","textTransform":"uppercase","fontSize":12,"cursor":"pointer","col
or":
{"type":"variable","value":"actionIcon"},"border":5,"padding":8,"transitio
n":"background 0.8s","hover":{"type":"style","background":
{"type":"variable","value":"mainBackgroundVariant"},"transition":"back
ground 0.8s"},"down":{"type":"style","background":
{"type":"variable","value":"mainBackgroundVariant"},"transition":"back
ground 0.8s"}},
{"name":"actionButtonIconStyle","value":
{"type":"style","fontSize":16,"color":
{"type":"variable","value":"secondaryText"},"border":"50%","cursor":"poi

```



	<pre>nter","padding":8,"transition":"background 0.8s","hover": {"type":"style","background": {"type":"variable","value":"mainBackgroundVariant"},"transition":"back ground 0.8s"},"down":{"type":"style","background": {"type":"variable","value":"mainBackgroundVariant"},"transition":"back ground 0.8s"}}},"id":"2a07cf3b-cdec-4e45-90cb- f2b2e14dae8d","type":"container","inspection": {"isInspectable":true,"eventHandlers": {}},{"id":"55f59616-6c4f-48c8-88cc-1edd8388e4c9","type":"container", "inspection":{"isInspectable":true,"eventHandlers": {}},{"name":"detail","variables":[{"name":"imageName","value":"https:// www.appsheet.com/Content/editor/img/empty-media- template.png"},"labelName","value":"Title goes here"},"version":0,"id":"52405288-3f27-45d7-8c68- c7d489a76db4","type":"container","inspection": {"isInspectable":true,"eventHandlers": {}},{"UseCardLayout":true,"DisplayMode":"Side-by- side","MaxNestedRows":5,"SlideshowMode":true,"DesktopSplitMode" :"Split view","UseDesktopMultiColumn":true,"SortBy": [],"PrimarySortColumn":null,"IsPrimarySortDescending":false,"Events" :[],"Icon":"fa-list-ul","IconRunnerUps":null,"MenuOrder":6}</pre>
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Icon	☰
Menu order	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent

## View name Evaluator\_Detail\_Slice\_Detail

View name	Evaluator_Detail_Slice_Detail
Created by	System
View type	detail
ActionType	Automatic
Position	ref
View configuration	<pre>{"MainSlideshowImageColumn":"**none**","DetailContentColumn":"* *none**","HeaderColumns":[],"QuickEditColumns":[],"ColumnOrder": [],"ImageStyle":"Fill","Layout":{"style": {"type":"style","backgroundColor":"transparent","boxSizing":"border- box","height":"100%","id":"18803ca8-6cbf-41d7- b090-4509e0201431"},"inspection":</pre>

```
{ "isInspectable": true, "eventHandlers": {} }, "children": [ { "style":
{ "type": "style", "color":
{ "type": "variable", "value": "primaryText", "id": "10ee5459-af8f-45ac-
b486-193a9968c81e", "inspection":
{ "isInspectable": true, "eventHandlers":
{} }, "height": "100%", "display": "flex", "flexDirection": "column", "justifyCont
ent": "space-between", "background":
{ "type": "variable", "value": "mainContentBackground", "id": "847233a2-02
43-4f05-ac39-9d608383512f", "inspection":
{ "isInspectable": true, "eventHandlers": {} }, "fontSize": 14, "id": "0ed6623e-
e7c8-4fc6-af1f-01adbf245a0", "inspection":
{ "isInspectable": true, "eventHandlers": {} }, "children": [ { "child":
{ "id": "media", "type": "circleProgress", "style":
{ "type": "style", "width": "100%", "height": 194, "borderRadius": "4px 4px 0
0", "objectFit": "cover", "id": "3a9f1a4f-a1c1-4e0b-b789-
dcf4b8995969", "inspection": { "isInspectable": true, "eventHandlers":
{} }, "inspection": { "isInspectable": true, "eventHandlers":
{} }, "ignore": true, "id": "mainImage", "type": "binding", "inspection":
{ "isInspectable": true, "eventHandlers": {} }, "style":
{ "type": "style", "padding": 16, "id": "10896435-021c-41b8-911e-
c0965cb3e2e7", "inspection": { "isInspectable": true, "eventHandlers":
{} }, "children": [ { "value": "Planned_Item", "child":
{ "id": "label", "type": "text", "style":
{ "type": "style", "fontSize": 21, "lineHeight": 1.15, "id": "97559953-75d9-4b1
0-919d-c416d183b4c9", "inspection":
{ "isInspectable": true, "eventHandlers": {} }, "inspection":
{ "isInspectable": true, "eventHandlers":
{} }, "ignore": false, "id": "c6a3a013-0faf-4db7-8829-39efc6704784", "typ
e": "binding", "ignore": false, "inspection":
{ "isInspectable": true, "eventHandlers": {} },
{ "value": "Brand_Product_UI", "child":
{ "id": "subheader", "type": "text", "style":
{ "type": "style", "fontSize": 14, "opacity": 0.6, "paddingTop": 4, "overflow": "hi
dden", "id": "f3a98f74-a901-451b-9b64-8c00e5632325", "inspection":
{ "isInspectable": true, "eventHandlers": {} }, "inspection":
{ "isInspectable": true, "eventHandlers":
{} }, "ignore": false, "id": "bba2d2cb-c355-43aa-
a0a3-46e89a578400", "type": "binding", "ignore": false, "inspection":
{ "isInspectable": true, "eventHandlers":
{} }, "id": "headerTextContainer", "type": "container", "inspection":
```



```

{"isInspectable":true,"eventHandlers":{}}},
{"value":"Comparator_Data_Confidence_Text","child":
{"id":"description","type":"text","style":
{"type":"style","fontSize":14,"padding":16,"paddingTop":8,"maxHeight":
100,"overflow":"hidden","id":"f3a98f74-
a901-451b-9b64-8c00e5632327","inspection":
{"isInspectable":true,"eventHandlers":{}}},"inspection":
{"isInspectable":true,"eventHandlers":{}},"id":"bba2d2cb-c355-43aa-
a0a3-46e89a5783d0","type":"binding","inspection":
{"isInspectable":true,"eventHandlers":{}},"style":
{"type":"style","display":"flex","alignItems":"center","justifyContent":"sp
ace-
between","padding":8,"paddingTop":0,"paddingBottom":0,"id":"5fa06ef
2-6010-4c1e-aa84-668f8ac967aa","inspection":
{"isInspectable":true,"eventHandlers":{}},"children":[{"value":"Open
Evaluate - Input","child":{"id":"Action 1","type":"text","onClick":
{"type":"action","id":"8faa486e-80a1-4bf8-9911-
ff05823f7018","inspection":{"isInspectable":true,"eventHandlers":
{},"value":"Open Evaluate - Input"},"style":
{"type":"variable","value":"actionButtonTextStyle","id":"4fcb9585-70b2-
4bc0-a407-be6849bea1a7","inspection":
{"isInspectable":true,"eventHandlers":{}}},"inspection":
{"isInspectable":true,"eventHandlers":
{},"id":"c503ebe1-33d7-49e6-979d-
a4f4a0345863","type":"actionDisplayText","inspection":
{"isInspectable":true,"eventHandlers":{}},"value":"Show Comparison
Result","child":{"id":"Action 2","type":"text","onClick":
{"type":"action","id":"fb9d48ba-
a444-4617-8859-7065b058efac","inspection":
{"isInspectable":true,"eventHandlers":{}},"value":"Show Comparison
Result"},"style":
{"type":"variable","value":"actionButtonTextStyle","id":"77f5bd38-248e-
4f75-bf97-18e3b5c54d50","inspection":
{"isInspectable":true,"eventHandlers":{}}},"inspection":
{"isInspectable":true,"eventHandlers":{}},"id":"63cee5fc-bcf9-4cce-
bcfe-d330b69732b9","type":"actionDisplayText","inspection":
{"isInspectable":true,"eventHandlers":{}},"style":
{"type":"style","display":"flex","alignItems":"center","marginLeft":"auto","i
d":"ff7fc872-bf93-4502-963e-ecfc16771fd8","inspection":
{"isInspectable":true,"eventHandlers":{}},"children":[{"value":"fa-paper-
```

```

plane","child":{"id":"Action 3","type":"icon","onClick":
{"type":"action","id":"c49470ae-b53e-4109-9bb7-
d85a93cd0fdf","inspection":{"isInspectable":true,"eventHandlers":
{},"value":"Go to Evaluator"},"style":
{"type":"variable","value":"actionButtonIconStyle","id":"cd0faa93-
c489-4d7b-bcd9-c8dd3e551dd1","inspection":
{"isInspectable":true,"eventHandlers":{},"inspection":
{"isInspectable":true,"eventHandlers":{},"id":"45097ee1-733e-4faa-
b049-2e9be8ba402b","type":"constant","inspection":
{"isInspectable":true,"eventHandlers":{}},{value":"fa-paper-
plane","child":{"id":"Action 4","type":"icon","onClick":
{"type":"action","id":"aaba7aa9-9bc5-4ca5-
aef0-0e834f3b26e2","inspection":
{"isInspectable":true,"eventHandlers":{},"value":"Log Evaluation
(Add)"},"style":
{"type":"variable","value":"actionButtonIconStyle","id":"441cc05d-5e46
-4753-bd34-6053ef27f305","inspection":
{"isInspectable":true,"eventHandlers":{},"inspection":
{"isInspectable":true,"eventHandlers":{},"id":"5205cdc0-
a69d-4f46-9a0a-4cc48950745a","type":"constant","inspection":
{"isInspectable":true,"eventHandlers":
{}},,"id":"65eb11c1-7b76-4565-9284-94d6783d8ec0","type":"containe
r","inspection":{"isInspectable":true,"eventHandlers":{}},,"variables":
[{"name":"actionButtonTextStyle","value":
{"type":"style","maxHeight":60,"maxWidth":100,"display":"flex","alignIte
ms":"center","overflow":"hidden","overflowWrap":"break-
word","textTransform":"uppercase","fontSize":12,"cursor":"pointer","col
or":
{"type":"variable","value":"actionIcon"},"border":5,"padding":8,"transitio
n":"background 0.8s","hover":{"type":"style","background":
{"type":"variable","value":"mainBackgroundVariant"},"transition":"back
ground 0.8s"},"down":{"type":"style","background":
{"type":"variable","value":"mainBackgroundVariant"},"transition":"back
ground 0.8s"}}, {"name":"actionButtonIconStyle","value":
{"type":"style","fontSize":16,"color":
{"type":"variable","value":"secondaryText"},"border":"50%","cursor":"poi
nter","padding":8,"transition":"background 0.8s","hover":
{"type":"style","background":
{"type":"variable","value":"mainBackgroundVariant"},"transition":"back
ground 0.8s"},"down":{"type":"style","background":


```

	<pre>{"type":"variable","value":"mainBackgroundVariant"},"transition":"background 0.8s"}}},"id":"2a07cf3b-cdec-4e45-90cb-f2b2e14dae8d","type":"container","inspection":{"isInspectable":true,"eventHandlers":{}}},"id":"55f59616-6c4f-48c8-88cc-1edd8388e4c9","type":"container","inspection":{"isInspectable":true,"eventHandlers":{}}},"name":"detail","variables":[{"name":"imageName","value":"https://www.appsheet.com/Content/editor/img/empty-media-template.png"},"labelName","value":"Title goes here"},"version":0,"id":"52405288-3f27-45d7-8c68-c7d489a76db4","type":"container","inspection":{"isInspectable":true,"eventHandlers":{}},"UseCardLayout":true,"DisplayMode":"Automatic","MaxNestedRows":5,"SlideshowMode":true,"DesktopSplitMode":"Split view","UseDesktopMultiColumn":true,"SortBy":[],"PrimarySortColumn":null,"IsPrimarySortDescending":false,"Events":[],"Icon":"fa-indent","IconRunnerUps":null,"MenuOrder":1}</pre>
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Icon	☰
Menu order	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent

## View name Evaluator\_Detail\_Slice\_Form


View name	Evaluator_Detail_Slice_Form
Created by	System
View type	form
Position	ref
View configuration	<pre>{"ColumnOrder":["Compare_ID","Planned_Item","Current_Platform"],"AutoSave":false,"AutoReopen":false,"FinishView":"**Automatic**","RowKey":"","FormStyle":"Automatic","PageStyle":"Automatic","FormFooterStyle":"Bottom","MaxNestedRows":5,"AudioInput":false,"Events":[{"EventType":"Form Saved","EventAction":"**auto**"}],"Icon":"fa-edit","IconRunnerUps":null,"MenuOrder":1}</pre>
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Icon	✎
Menu order	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent

## View name Evaluator\_Entry\_Slice\_Detail


View name	Evaluator_Entry_Slice_Detail
Created by	System
View type	detail
ActionType	Automatic
Position	ref
View configuration	<pre>{"MainSlideshowImageColumn":"**auto**","DetailContentColumn":"**none**","HeaderColumns":[],"QuickEditColumns":[],"ColumnOrder":["ImageStyle":"Fill","Layout":null,"UseCardLayout":false,"DisplayMode":"Automatic","MaxNestedRows":5,"SlideshowMode":true,"DesktopSplitMode":"Split view","UseDesktopMultiColumn":true,"SortBy":["PrimarySortColumn":null,"IsPrimarySortDescending":false,"Events":["Icon":"fa-indent","IconRunnerUps":null,"MenuOrder":1]}</pre>
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Icon	
Menu order	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent

## View name Evaluator\_Entry\_Slice\_Form

View name	Evaluator_Entry_Slice_Form
Created by	System
View type	form
Position	ref
View configuration	<pre>{"ColumnOrder":["Compare_ID","Planned_Item","Current_Price","Planned_Qty","VC_Unit_Guidance","Planned_Qty_Unit","Current_Platform","VC_Platform_Context","Planned_Brand_Name","Planned_Product_Name","Median_Rate_UI","Rate_Value_Range_UI","Last_Paid_Rate_UI","Last_Purchase_Platform","Days_Since_Last_Purchase_UI","Relative_Recency","Purchase_Frequency_Cadence","Data_Confidence_Label","Item_Search_Scope","Item_Domain","Item_Category","VC_Item_Analytics_Snapshot"],"AutoSave":false,"AutoReopen":false,"FinishView":"Evaluate","RowKey":"","FormStyle":"Side-by-side","PageStyle":"Automatic","FormFooterStyle":"Bottom","MaxNestedRows":5,"AudioInput":false,"Events":[{"EventType":"Form Saved","EventAction":"Log Evaluation (Add)"}],"Icon":"fa-</pre>


	edit","IconRunnerUps":null,"MenuOrder":1}
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Icon	
Menu order	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent

## View name Item\_Analytics\_ready\_Detail


View name	Item_Analytics_ready_Detail
Created by	System
View type	detail
ActionType	Automatic
Position	ref
View configuration	<pre>{"MainSlideshowImageColumn":"**auto**","DetailContentColumn":"**none**","HeaderColumns":[],"QuickEditColumns":[],"ColumnOrder":["ImageStyle":"Fill","Layout":null,"UseCardLayout":false,"DisplayMode":"Automatic","MaxNestedRows":5,"SlideshowMode":true,"DesktopSplitMode":"Split view","UseDesktopMultiColumn":true,"SortBy":["PrimarySortColumn":null,"IsPrimarySortDescending":false,"Events":["Icon":"fa-indent","IconRunnerUps":null,"MenuOrder":1]}</pre>
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Icon	
Menu order	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent

## View name Item\_Buy\_Evaluate\_Detail


View name	Item_Buy_Evaluate_Detail
Created by	System
View type	detail
ActionType	Automatic
Position	ref
View configuration	<pre>{"MainSlideshowImageColumn":"**auto**","DetailContentColumn":"**none**","HeaderColumns":[],"QuickEditColumns":[],"ColumnOrder":["ImageStyle":"Fill","Layout":null,"UseCardLayout":false,"DisplayMode":"Automatic","MaxNestedRows":5,"SlideshowMode":true,"DesktopSplitMode":"Split view","UseDesktopMultiColumn":true,"SortBy":["PrimarySortColumn":null,"IsPrimarySortDescending":false,"Events":["Icon":"fa-indent","IconRunnerUps":null,"MenuOrder":1]}</pre>

Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Icon	
Menu order	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent


## View name Item\_Buy\_Evaluate\_Form

View name	Item_Buy_Evaluate_Form
Created by	System
View type	form
Position	ref
View configuration	<pre>{"ColumnOrder":null,"AutoSave":false,"AutoReopen":false,"FinishView": :"**Automatic**","RowKey":"","FormStyle":"Automatic","PageStyle":"Aut omatic","FormFooterStyle":"Bottom","MaxNestedRows":5,"AudioInput ":false,"Events":[{"EventType":"Form Saved","EventAction":"Log Evaluation (Add)"}],"Icon":"fa- edit","IconRunnerUps":null,"MenuOrder":1}</pre>
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Icon	
Menu order	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent


## View name Item\_Buy\_Evaluate\_Inline

View name	Item_Buy_Evaluate_Inline
Created by	System
View type	table
Position	ref
View configuration	<pre>{"ColumnWidth":"Default","EnableQuickEdit":false,"ColumnOrder": [],"GroupBy":[],"GroupAggregate":"NONE","SortBy": [],"PrimarySortColumn":null,"IsPrimarySortDescending":false,"Events" :[{"EventType":"Row Selected","EventAction":"**auto**"}],"Icon":"fa- table","IconRunnerUps":null,"MenuOrder":1}</pre>
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Icon	
Menu order	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent

## View name Item\_Evaluation\_Log\_Detail


View name	Item_Evaluation_Log_Detail
Created by	System
View type	detail
ActionType	Automatic
Position	ref
View configuration	<pre>{"MainSlideshowImageColumn":"**auto**","DetailContentColumn":"**none**","HeaderColumns":[],"QuickEditColumns":[],"ColumnOrder":["ImageStyle":"Fill","Layout":null,"UseCardLayout":false,"DisplayMode":"Automatic","MaxNestedRows":5,"SlideshowMode":true,"DesktopSplitMode":"Split view","UseDesktopMultiColumn":true,"SortBy":["PrimarySortColumn":null,"IsPrimarySortDescending":false,"Events":["Icon":"fa-indent","IconRunnerUps":null,"MenuOrder":1]}</pre>
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Icon	
Menu order	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent

## View name Item\_Evaluation\_Log\_Form


View name	Item_Evaluation_Log_Form
Created by	System
View type	form
Position	ref
View configuration	<pre>{"ColumnOrder":null,"AutoSave":false,"AutoReopen":false,"FinishView":"**Automatic**","RowKey":"","FormStyle":"Automatic","PageStyle":"Automatic","FormFooterStyle":"Bottom","MaxNestedRows":5,"AudioInput":false,"Events":[{"EventType":"Form Saved","EventAction":"**auto**"}],"Icon":"fa-edit","IconRunnerUps":null,"MenuOrder":1}</pre>
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Icon	
Menu order	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent

## View name Itemwise\_Analytics\_Detail

View name	Itemwise_Analytics_Detail
Created by	System

View type	detail
ActionType	Automatic
Position	ref
View configuration	<pre>{"MainSlideshowImageColumn":"**auto**","DetailContentColumn":"**none**","HeaderColumns":[],"QuickEditColumns":[],"ColumnOrder":["ImageStyle":"Fill","Layout":null,"UseCardLayout":false,"DisplayMode":"Automatic","MaxNestedRows":5,"SlideshowMode":true,"DesktopSplitMode":"Split view","UseDesktopMultiColumn":true,"SortBy":["PrimarySortColumn":null,"IsPrimarySortDescending":false,"Events":["Icon":"fa-indent","IconRunnerUps":null,"MenuOrder":1]}</pre>
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Icon	
Menu order	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent


## View name Lookup\_Brands\_Detail

View name	Lookup_Brands_Detail
Created by	System
View type	detail
ActionType	Automatic
Position	ref
View configuration	<pre>{"MainSlideshowImageColumn":"**auto**","DetailContentColumn":"**none**","HeaderColumns":[],"QuickEditColumns":[],"ColumnOrder":["ImageStyle":"Fill","Layout":null,"UseCardLayout":false,"DisplayMode":"Automatic","MaxNestedRows":5,"SlideshowMode":true,"DesktopSplitMode":"Split view","UseDesktopMultiColumn":true,"SortBy":["PrimarySortColumn":null,"IsPrimarySortDescending":false,"Events":["Icon":"fa-indent","IconRunnerUps":null,"MenuOrder":1]}</pre>
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Icon	
Menu order	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent


## View name Lookup\_Items\_Detail

View name	Lookup_Items_Detail
Created by	System
View type	detail




ActionType	Automatic
Position	ref
View configuration	<pre>{"MainSlideshowImageColumn": "***auto**", "DetailContentColumn": "***none**", "HeaderColumns": [], "QuickEditColumns": [], "ColumnOrder": [], "ImageStyle": "Fill", "Layout": null, "UseCardLayout": false, "DisplayMode": "Automatic", "MaxNestedRows": 5, "SlideshowMode": true, "DesktopSplitMode": "Split view", "UseDesktopMultiColumn": true, "SortBy": [], "PrimarySortColumn": null, "IsPrimarySortDescending": false, "Events": [], "Icon": "fa-indent", "IconRunnerUps": null, "MenuOrder": 1}</pre>
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Icon	
Menu order	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent

## View name Lookup\_Platforms\_Detail


View name	Lookup_Platforms_Detail
Created by	System
View type	detail
ActionType	Automatic
Position	ref
View configuration	<pre>{"MainSlideshowImageColumn": "***auto**", "DetailContentColumn": "***none**", "HeaderColumns": [], "QuickEditColumns": [], "ColumnOrder": [], "ImageStyle": "Fill", "Layout": null, "UseCardLayout": false, "DisplayMode": "Automatic", "MaxNestedRows": 5, "SlideshowMode": true, "DesktopSplitMode": "Split view", "UseDesktopMultiColumn": true, "SortBy": [], "PrimarySortColumn": null, "IsPrimarySortDescending": false, "Events": [], "Icon": "fa-indent", "IconRunnerUps": null, "MenuOrder": 1}</pre>
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Icon	
Menu order	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent

## View name Lookup\_Products\_Detail

View name	Lookup_Products_Detail
Created by	System
View type	detail
ActionType	Automatic


Position	ref
View configuration	<pre>{"MainSlideshowImageColumn":"**auto**","DetailContentColumn":"**none**","HeaderColumns":[],"QuickEditColumns":[],"ColumnOrder":["ImageStyle":"Fill","Layout":null,"UseCardLayout":false,"DisplayMode":"Automatic","MaxNestedRows":5,"SlideshowMode":true,"DesktopSplitMode":"Split view","UseDesktopMultiColumn":true,"SortBy":["PrimarySortColumn":null,"IsPrimarySortDescending":false,"Events":["Icon":"fa-indent","IconRunnerUps":null,"MenuOrder":1]}</pre>
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Icon	
Menu order	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent

## View name Lookup\_Units\_Detail


View name	Lookup_Units_Detail
Created by	System
View type	detail
ActionType	Automatic
Position	ref
View configuration	<pre>{"MainSlideshowImageColumn":"**auto**","DetailContentColumn":"**none**","HeaderColumns":[],"QuickEditColumns":[],"ColumnOrder":["ImageStyle":"Fill","Layout":null,"UseCardLayout":false,"DisplayMode":"Automatic","MaxNestedRows":5,"SlideshowMode":true,"DesktopSplitMode":"Split view","UseDesktopMultiColumn":true,"SortBy":["PrimarySortColumn":null,"IsPrimarySortDescending":false,"Events":["Icon":"fa-indent","IconRunnerUps":null,"MenuOrder":1]}</pre>
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Icon	
Menu order	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent

## View name Mapping\_Item\_Brand\_Detail

View name	Mapping_Item_Brand_Detail
Created by	System
View type	detail
ActionType	Automatic
Position	ref

View configuration	<pre>{"MainSlideshowImageColumn": "***auto**", "DetailContentColumn": "***none**", "HeaderColumns": [], "QuickEditColumns": [], "ColumnOrder": [], "ImageStyle": "Fill", "Layout": null, "UseCardLayout": false, "DisplayMode": "Automatic", "MaxNestedRows": 5, "SlideshowMode": true, "DesktopSplitMode": "Split view", "UseDesktopMultiColumn": true, "SortBy": [], "PrimarySortColumn": null, "IsPrimarySortDescending": false, "Events": [], "Icon": "fa-indent", "IconRunnerUps": null, "MenuOrder": 1}</pre>
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Icon	
Menu order	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent

## View name Mapping\_Item\_Brand\_Product\_Detail

View name	Mapping_Item_Brand_Product_Detail
Created by	System
View type	detail
ActionType	Automatic
Position	ref
View configuration	<pre>{"MainSlideshowImageColumn": "***auto**", "DetailContentColumn": "***none**", "HeaderColumns": [], "QuickEditColumns": [], "ColumnOrder": [], "ImageStyle": "Fill", "Layout": null, "UseCardLayout": false, "DisplayMode": "Automatic", "MaxNestedRows": 5, "SlideshowMode": true, "DesktopSplitMode": "Split view", "UseDesktopMultiColumn": true, "SortBy": [], "PrimarySortColumn": null, "IsPrimarySortDescending": false, "Events": [], "Icon": "fa-indent", "IconRunnerUps": null, "MenuOrder": 1}</pre>
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Icon	
Menu order	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent

## View name Transaction\_Analytics\_Detail

View name	Transaction_Analytics_Detail
Created by	System
View type	detail
ActionType	Automatic
Position	ref

## View configuration

```

{"MainSlideshowImageColumn": "***auto**", "DetailContentColumn": "**
none**", "HeaderColumns": [], "QuickEditColumns": [], "ColumnOrder":
["Qty_Amount_UI", "Contextual_Rate_UI", "Base_Rate_UI", "Is_Latest_Tx
n", "Previous_Purchase_Date", "Is_First_Txn", "Is_Anomaly_Rate", "Txn_D
ate"], "ImageStyle": "Fill", "Layout": {"style":
{"type": "style", "backgroundColor": "transparent", "boxSizing": "border-
box", "height": "100%", "id": "18803ca8-6cbf-41d7-
b090-4509e0201431", "inspection":
{"isInspectable": true, "eventHandlers": {}}, "children": [{"style":
{"type": "style", "color":
{"type": "variable", "value": "primaryText", "id": "10ee5459-af8f-45ac-
b486-193a9968c81e", "inspection":
{"isInspectable": true, "eventHandlers":
{}}, "height": "100%", "display": "flex", "flexDirection": "column", "justifyCont
ent": "space-between", "background":
{"type": "variable", "value": "mainContentBackground", "id": "847233a2-02
43-4f05-ac39-9d608383512f", "inspection":
{"isInspectable": true, "eventHandlers": {}}, "fontSize": 14, "id": "0ed6623e-
e7c8-4fc6-af1f-01adbfb245a0", "inspection":
{"isInspectable": true, "eventHandlers": {}}, "children":
[{"value": "imageName", "child": {"id": "media", "type": "image", "style":
{"type": "style", "width": "100%", "height": 194, "borderRadius": "4px 4px 0
0", "objectFit": "cover", "id": "3a9f1a4f-a1c1-4e0b-b789-
dcf4b8995969", "inspection": {"isInspectable": true, "eventHandlers":
{}}, "inspection": {"isInspectable": true, "eventHandlers":
{}}, "id": "mainImage", "type": "variable", "inspection":
{"isInspectable": true, "eventHandlers": {}}, {"style":
{"type": "style", "padding": 16, "id": "374b1b78-0565-4919-
b2b6-1cec9e579ff7", "inspection":
{"isInspectable": true, "eventHandlers": {}}, "children":
[{"value": "Item", "child": {"id": "label", "type": "text", "style":
{"type": "style", "fontSize": 21, "lineHeight": 1.15, "id": "97559953-75d9-4b1
0-919d-c416d183b4c9", "inspection":
{"isInspectable": true, "eventHandlers": {}}, "inspection":
{"isInspectable": true, "eventHandlers":
{}}, "id": "c6a3a013-0faf-4db7-8829-39efc6704784", "type": "binding", "in
spection": {"isInspectable": true, "eventHandlers": {}},
{"value": "Brand_Product_UI", "child":
{"id": "subheader", "type": "text", "style":

```

```
{
  "type": "style",
  "fontSize": 14,
  "opacity": 0.6,
  "paddingTop": 4,
  "overflow": "hidden",
  "id": "f3a98f74-a901-451b-9b64-8c00e5632325",
  "inspection": {
    "isInspectable": true,
    "eventHandlers": {}
  },
  "inspection": {
    "isInspectable": true,
    "eventHandlers": {},
    "ignore": false,
    "id": "bba2d2cb-c355-43aa-a0a3-46e89a578400",
    "type": "binding",
    "ignore": false,
    "inspection": {
      "isInspectable": true,
      "eventHandlers": {}
    }
  },
  "id": "headerTextContainer",
  "type": "container",
  "inspection": {
    "isInspectable": true,
    "eventHandlers": {}
  },
  "value": "Platform",
  "child": {
    "id": "description",
    "type": "text",
    "style": {
      "type": "style",
      "fontSize": 14,
      "padding": 16,
      "paddingTop": 8,
      "maxHeight": 100,
      "overflow": "hidden",
      "id": "f3a98f74-a901-451b-9b64-8c00e5632327",
      "inspection": {
        "isInspectable": true,
        "eventHandlers": {}
      },
      "inspection": {
        "isInspectable": true,
        "eventHandlers": {},
        "ignore": false,
        "id": "bba2d2cb-c355-43aa-a0a3-46e89a5783d0",
        "type": "binding",
        "ignore": false,
        "inspection": {
          "isInspectable": true,
          "eventHandlers": {}
        },
        "style": {
          "type": "style",
          "display": "flex",
          "alignItems": "center",
          "justifyContent": "space-between",
          "padding": 8,
          "paddingTop": 0,
          "paddingBottom": 0,
          "id": "5fa06ef2-6010-4c1e-aa84-668f8ac967aa",
          "inspection": {
            "isInspectable": true,
            "eventHandlers": {}
          },
          "children": [
            {
              "value": "Action 1",
              "child": {
                "id": "Action 1",
                "type": "text",
                "onClick": {
                  "type": "action",
                  "id": "8faa486e-80a1-4bf8-9911-ff05823f7018",
                  "inspection": {
                    "isInspectable": true,
                    "eventHandlers": {}
                  },
                  "style": {
                    "type": "variable",
                    "value": "actionButtonTextStyle",
                    "id": "4fcb9585-70b2-4bc0-a407-be6849bea1a7",
                    "inspection": {
                      "isInspectable": true,
                      "eventHandlers": {}
                    },
                    "inspection": {
                      "isInspectable": true,
                      "eventHandlers": {},
                      "id": "c503ebe1-33d7-49e6-979d-a4f4a0345863",
                      "type": "constant",
                      "inspection": {
                        "isInspectable": true,
                        "eventHandlers": {}
                      },
                      "value": "Action 2",
                      "child": {
                        "id": "Action 2",
                        "type": "text",
                        "onClick": {
                          "type": "action",
                          "id": "fb9d48ba-a444-4617-8859-7065b058efac",
                          "inspection": {
                            "isInspectable": true,
                            "eventHandlers": {}
                          },
                          "style": {
                            "type": "variable",
                            "value": "actionButtonTextStyle",
                            "id": "77f5bd38-248e-4f75-bf97-18e3b5c54d50",
                            "inspection": {
                              "isInspectable": true,
                              "eventHandlers": {}
                            },
                              "inspection": {
                                "isInspectable": true,
                                "eventHandlers": {}
                              }
                            }
                          }
                        }
                      ]
                    }
                  }
                }
              }
            }
          ]
        }
      }
    }
  }
}
```

```

{"isInspectable":true,"eventHandlers":{}},{"id":"63cee5fc-bcf9-4cce-
bcfe-d330b69732b9","type":"constant","inspection":
{"isInspectable":true,"eventHandlers":{}},{ "style":
{"type":"style","display":"flex","alignItems":"center","marginLeft":"auto","i
d":"ff7fc872-bf93-4502-963e-ecfc16771fd8","inspection":
{"isInspectable":true,"eventHandlers":{}},{"children":[{"value":"far fa-
heart","child":{"id":"Action 3","type":"icon","onClick":
{"type":"action","id":"c49470ae-b53e-4109-9bb7-
d85a93cd0fdf","inspection":{"isInspectable":true,"eventHandlers":
{}}, "style":
{"type":"variable","value":"actionButtonIconStyle","id":"cd0faa93-
c489-4d7b-bcd9-c8dd3e551dd1","inspection":
{"isInspectable":true,"eventHandlers":{}}, "inspection":
{"isInspectable":true,"eventHandlers":{}}, {"id":"45097ee1-733e-4faa-
b049-2e9be8ba402b","type":"constant","inspection":
{"isInspectable":true,"eventHandlers":{}},{ "value":"fas fa-share-
alt","child":{"id":"Action 4","type":"icon","onClick":
{"type":"action","id":"aaba7aa9-9bc5-4ca5-
aef0-0e834f3b26e2","inspection":
{"isInspectable":true,"eventHandlers":{}}, "style":
{"type":"variable","value":"actionButtonIconStyle","id":"441cc05d-5e46
-4753-bd34-6053ef27f305","inspection":
{"isInspectable":true,"eventHandlers":{}}, "inspection":
{"isInspectable":true,"eventHandlers":{}}, {"id":"5205cdc0-
a69d-4f46-9a0a-4cc48950745a","type":"constant","inspection":
{"isInspectable":true,"eventHandlers":
{}}, {"id":"65eb11c1-7b76-4565-9284-94d6783d8ec0","type":"containe
r","inspection":{"isInspectable":true,"eventHandlers":{}}, {"variables":
[{"name":"actionButtonTextStyle","value":
{"type":"style","maxHeight":60,"maxWidth":100,"display":"flex","alignIte
ms":"center","overflow":"hidden","overflowWrap":"break-
word","textTransform":"uppercase","fontSize":12,"cursor":"pointer","col
or":
{"type":"variable","value":"actionIcon"},"border":5,"padding":8,"transitio
n":"background 0.8s","hover":{"type":"style","background":
{"type":"variable","value":"mainBackgroundVariant"},"transition":"back
ground 0.8s"},"down":{"type":"style","background":
{"type":"variable","value":"mainBackgroundVariant"},"transition":"back
ground 0.8s"}}, {"name":"actionButtonIconStyle","value":
{"type":"style","fontSize":16,"color":

```

```
{"type":"variable","value":"secondaryText"},"border":"50%","cursor":"pointer","padding":8,"transition":"background 0.8s","hover":
{"type":"style","background":
{"type":"variable","value":"mainBackgroundVariant"},"transition":"background 0.8s"},"down":{"type":"style","background":
{"type":"variable","value":"mainBackgroundVariant"},"transition":"background 0.8s"}}},"id":"2a07cf3b-cdec-4e45-90cb-f2b2e14dae8d","type":"container","inspection":
{"isInspectable":true,"eventHandlers":
{}},{"id":"55f59616-6c4f-48c8-88cc-1edd8388e4c9","type":"container",
"inspection":{"isInspectable":true,"eventHandlers":
{}},{"name":"detail","variables":[{"name":"imageName","value":"https://www.appsheets.com/Content/editor/img/empty-media-template.png"},{"name":"labelName","value":"Title goes here"}],"version":0,"id":"52405288-3f27-45d7-8c68-c7d489a76db4","type":"container","inspection":
{"isInspectable":true,"eventHandlers":
{}},{"UseCardLayout":true,"DisplayMode":"Automatic","MaxNestedRows":5,"SlideshowMode":true,"DesktopSplitMode":"Split view","UseDesktopMultiColumn":true,"SortBy":
[],"PrimarySortColumn":null,"IsPrimarySortDescending":false,"Events":
[],"Icon":"fa-indent","IconRunnerUps":null,"MenuOrder":1}
```

Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Icon	☰
Menu order	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent

## View name Transaction\_Analytics\_Ready\_Detail

View name	Transaction_Analytics_Ready_Detail
Created by	System
View type	detail
ActionType	Side-by-side
Position	ref
View configuration	<pre>{"MainSlideshowImageColumn":"**auto**","DetailContentColumn":"**none**","HeaderColumns": ["Item","Brand_Product_UI","Qty_Amount_UI"],"QuickEditColumns": [],"ColumnOrder": ["Rate_UI_Secondary","Rate_UI_Primary","Is_Latest_Txn","Previous_Pu</pre>



```
urchase_Date","Is_First_Txn","Is_Anomaly_Rate","Txn_Date"],"ImageStyle":
e":"Fill","Layout":{"style":
{"type":"style","backgroundColor":"transparent","boxSizing":"border-
box","height":"100%","id":"18803ca8-6cbf-41d7-
b090-4509e0201431","inspection":
{"isInspectable":true,"eventHandlers":{}},"children":[{"style":
{"type":"style","color":
{"type":"variable","value":"primaryText","id":"10ee5459-af8f-45ac-
b486-193a9968c81e","inspection":
{"isInspectable":true,"eventHandlers":
{}},"height":"100%","display":"flex","flexDirection":"column","justifyCont
ent":"space-between","background":
{"type":"variable","value":"mainContentBackground","id":"847233a2-02
43-4f05-ac39-9d608383512f","inspection":
{"isInspectable":true,"eventHandlers":{}},"fontSize":14,"id":"0ed6623e-
e7c8-4fc6-af1f-01adbf245a0","inspection":
{"isInspectable":true,"eventHandlers":{}},"children":
[{"value":"imageName","child":{"id":"media","type":"image","style":
{"type":"style","width":"100%","height":194,"borderRadius":"4px 4px 0
0","objectFit":"cover","id":"3a9f1a4f-a1c1-4e0b-b789-
dcf4b8995969","inspection":{"isInspectable":true,"eventHandlers":
{}},"inspection":{"isInspectable":true,"eventHandlers":
{}},"id":"mainImage","type":"variable","inspection":
{"isInspectable":true,"eventHandlers":{}},"style":
{"type":"style","padding":16,"id":"94595708-4414-4ee3-8b36-66aae46
d1111","inspection":{"isInspectable":true,"eventHandlers":
{}},"children":[{"value":"Item","child":{"id":"label","type":"text","style":
{"type":"style","fontSize":21,"lineHeight":1.15,"id":"97559953-75d9-4b1
0-919d-c416d183b4c9","inspection":
{"isInspectable":true,"eventHandlers":{}},"inspection":
{"isInspectable":true,"eventHandlers":
{}},"id":"c6a3a013-0faf-4db7-8829-39efc6704784","type":"binding","in
spection":{"isInspectable":true,"eventHandlers":{}}},
{"value":"Platform","child":{"id":"subheader","type":"text","style":
{"type":"style","fontSize":14,"opacity":0.6,"paddingTop":4,"overflow":"hi
dden","id":"f3a98f74-a901-451b-9b64-8c00e5632325","inspection":
{"isInspectable":true,"eventHandlers":{}},"inspection":
{"isInspectable":true,"eventHandlers":
{}},"ignore":false},"id":"bba2d2cb-c355-43aa-
a0a3-46e89a578400","type":"binding","ignore":false,"inspection":
```



```
{
  "isInspectable": true,
  "eventHandlers": {},
  "id": "headerTextContainer",
  "type": "container",
  "inspection": {
    "isInspectable": true,
    "eventHandlers": {},
    "value": "Brand_Product_UI",
    "child": {
      "id": "description",
      "type": "text",
      "style": {
        "type": "style",
        "fontSize": 14,
        "padding": 16,
        "paddingTop": 8,
        "maxHeight": 100,
        "overflow": "hidden",
        "id": "f3a98f74-a901-451b-9b64-8c00e5632327",
        "inspection": {
          "isInspectable": true,
          "eventHandlers": {}
        },
        "inspection": {
          "isInspectable": true,
          "eventHandlers": {},
          "ignore": false,
          "id": "bba2d2cb-c355-43aa-a0a3-46e89a5783d0",
          "type": "binding",
          "ignore": false,
          "inspection": {
            "isInspectable": true,
            "eventHandlers": {}
          },
          "style": {
            "type": "style",
            "display": "flex",
            "alignItems": "center",
            "justifyContent": "space-between",
            "padding": 8,
            "paddingTop": 0,
            "paddingBottom": 0,
            "id": "5fa06ef2-6010-4c1e-aa84-668f8ac967aa",
            "inspection": {
              "isInspectable": true,
              "eventHandlers": {}
            },
            "children": [
              {
                "value": "Action 1",
                "child": {
                  "id": "Action 1",
                  "type": "text",
                  "onClick": {
                    "type": "action",
                    "id": "8faa486e-80a1-4bf8-9911-ff05823f7018",
                    "inspection": {
                      "isInspectable": true,
                      "eventHandlers": {}
                    },
                    "style": {
                      "type": "variable",
                      "value": "actionButtonTextStyle",
                      "id": "4fcb9585-70b2-4bc0-a407-be6849bea1a7",
                      "inspection": {
                        "isInspectable": true,
                        "eventHandlers": {}
                      },
                      "inspection": {
                        "isInspectable": true,
                        "eventHandlers": {}
                      },
                      "id": "c503ebe1-33d7-49e6-979d-a4f4a0345863",
                      "type": "constant",
                      "inspection": {
                        "isInspectable": true,
                        "eventHandlers": {}
                      },
                      "value": "Action 2",
                      "child": {
                        "id": "Action 2",
                        "type": "text",
                        "onClick": {
                          "type": "action",
                          "id": "fb9d48ba-a444-4617-8859-7065b058efac",
                          "inspection": {
                            "isInspectable": true,
                            "eventHandlers": {}
                          },
                          "style": {
                            "type": "variable",
                            "value": "actionButtonTextStyle",
                            "id": "77f5bd38-248e-4f75-bf97-18e3b5c54d50",
                            "inspection": {
                              "isInspectable": true,
                              "eventHandlers": {}
                            },
                              "inspection": {
                                "isInspectable": true,
                                "eventHandlers": {}
                              },
                              "id": "63cee5fc-bcf9-4cce-bcfe-d330b69732b9",
                              "type": "constant",
                              "inspection": {
                                "isInspectable": true,
                                "eventHandlers": {}
                              },
                              "style": {
                                "type": "style",
                                "display": "flex",
                                "alignItems": "center",
                                "marginLeft": "auto",
                                "id": "ff7fc872-bf93-4502-963e-ecfc16771fd8",
                                "inspection": {
```

[illegible]

	<pre>{"type":"variable","value":"mainBackgroundVariant"},"transition":"background 0.8s"}}},"id":"2a07cf3b-cdec-4e45-90cb-f2b2e14dae8d","type":"container","inspection":{"isInspectable":true,"eventHandlers":{}}},"id":"55f59616-6c4f-48c8-88cc-1edd8388e4c9","type":"container","inspection":{"isInspectable":true,"eventHandlers":{}}},"name":"detail","variables":[{"name":"imageName","value":"https://www.appsheets.com/Content/editor/img/empty-media-template.png"},"labelName","value":"Title goes here"},"version":0,"id":"52405288-3f27-45d7-8c68-c7d489a76db4","type":"container","inspection":{"isInspectable":true,"eventHandlers":{}}},"UseCardLayout":true,"DisplayMode":"Side-by-side","MaxNestedRows":4,"SlideshowMode":true,"DesktopSplitMode":"Split view","UseDesktopMultiColumn":true,"SortBy":[],"PrimarySortColumn":null,"IsPrimarySortDescending":false,"Events":[],"Icon":"fa-indent","IconRunnerUps":null,"MenuOrder":1}</pre>
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Icon	
Menu order	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent

## View name Transaction\_Raw 2\_Detail

View name	Transaction_Raw 2_Detail
Created by	System
View type	detail
ActionType	Automatic
Position	ref
View configuration	<pre>{"MainSlideshowImageColumn":"**auto**","DetailContentColumn":"**none**","HeaderColumns":[],"QuickEditColumns":[],"ColumnOrder":["Item_Name_Entered","Brand_Name_Entered","Product_Name_Entered","Price_Entered","Qty_Value_Entered","Qty_Unit_Entered","Platform_Name_Entered","Trx_Date_Entered","Item_Description_Entered"],"ImageStyle":"Fill","Layout":{"style":{"type":"style","backgroundColor":"transparent","boxSizing":"border-box","height":"100%","id":"18803ca8-6cbf-41d7-b090-4509e0201431","inspection":{"isInspectable":true,"eventHandlers":{}}},"children":[{"style":</pre>

```
{
  "type": "style",
  "color": "#000000",
  "fontStyle": "normal",
  "fontWeight": "normal",
  "fontSize": 14,
  "id": "10ee5459-af8f-45ac-b486-193a9968c81e",
  "inspection": {
    "isInspectable": true,
    "eventHandlers": {}
  },
  "height": "100%",
  "display": "flex",
  "flexDirection": "column",
  "justifyContent": "space-between",
  "background": {
    "type": "variable",
    "value": "mainContentBackground",
    "id": "847233a2-0243-4f05-ac39-9d608383512f",
    "inspection": {
      "isInspectable": true,
      "eventHandlers": {}
    },
    "fontSize": 14,
    "id": "0ed6623e-e7c8-4fc6-af1f-01adbfb245a0",
    "inspection": {
      "isInspectable": true,
      "eventHandlers": {}
    },
    "children": [
      {
        "value": "imageName",
        "child": {
          "id": "media",
          "type": "image",
          "style": {
            "type": "style",
            "width": "100%",
            "height": 194,
            "borderRadius": "4px 4px 0 0",
            "objectFit": "cover",
            "id": "3a9f1a4f-a1c1-4e0b-b789-dcf4b8995969",
            "inspection": {
              "isInspectable": true,
              "eventHandlers": {}
            }
          },
          "inspection": {
            "isInspectable": true,
            "eventHandlers": {}
          },
          "id": "mainImage",
          "type": "variable",
          "inspection": {
            "isInspectable": true,
            "eventHandlers": {}
          },
          "style": {
            "type": "style",
            "padding": 16,
            "id": "40c4aa33-393e-410a-8597-107d8dccb2deb2",
            "inspection": {
              "isInspectable": true,
              "eventHandlers": {}
            },
            "children": [
              {
                "value": "Item_Name_Entered",
                "child": {
                  "id": "label",
                  "type": "text",
                  "style": {
                    "type": "style",
                    "fontSize": 21,
                    "lineHeight": 1.15,
                    "id": "97559953-75d9-4b10-919d-c416d183b4c9",
                    "inspection": {
                      "isInspectable": true,
                      "eventHandlers": {}
                    }
                  },
                  "inspection": {
                    "isInspectable": true,
                    "eventHandlers": {}
                  },
                  "id": "c6a3a013-0faf-4db7-8829-39efc6704784",
                  "type": "binding",
                  "inspection": {
                    "isInspectable": true,
                    "eventHandlers": {}
                  },
                  "value": "Product_Name_Entered",
                  "child": {
                    "id": "subheader",
                    "type": "text",
                    "style": {
                      "type": "style",
                      "fontSize": 14,
                      "opacity": 0.6,
                      "paddingTop": 4,
                      "overflow": "hidden",
                      "id": "f3a98f74-a901-451b-9b64-8c00e5632325",
                      "inspection": {
                        "isInspectable": true,
                        "eventHandlers": {}
                      }
                    },
                    "inspection": {
                      "isInspectable": true,
                      "eventHandlers": {}
                    },
                    "id": "bba2d2cb-c355-43aa-a0a3-46e89a578400",
                    "type": "binding",
                    "ignore": false,
                    "inspection": {
                      "isInspectable": true,
                      "eventHandlers": {}
                    }
                  },
                  "id": "headerTextContainer",
                  "type": "container",
                  "inspection": {
                    "isInspectable": true,
                    "eventHandlers": {}
                  },
                  "value": "Item_Description_Entered",
                  "child": {
                    "id": "description",
                    "type": "text",
                    "style": {
```

```
{
  "type": "style",
  "fontSize": 14,
  "padding": 16,
  "paddingTop": 8,
  "maxHeight": 100,
  "overflow": "hidden",
  "id": "f3a98f74-a901-451b-9b64-8c00e5632327",
  "inspection": {
    "isInspectable": true,
    "eventHandlers": {}
  },
  "inspection": {
    "isInspectable": true,
    "eventHandlers": {},
    "ignore": false,
    "id": "bba2d2cb-c355-43aa-a0a3-46e89a5783d0",
    "type": "binding",
    "ignore": false,
    "inspection": {
      "isInspectable": true,
      "eventHandlers": {}
    },
    "style": {
      "type": "style",
      "display": "flex",
      "alignItems": "center",
      "justifyContent": "space-between",
      "padding": 8,
      "paddingTop": 0,
      "paddingBottom": 0,
      "id": "5fa06ef2-6010-4c1e-aa84-668f8ac967aa",
      "inspection": {
        "isInspectable": true,
        "eventHandlers": {}
      },
      "children": [
        {
          "value": "Action 1",
          "child": {
            "id": "Action 1",
            "type": "text",
            "onClick": {
              "type": "action",
              "id": "8faa486e-80a1-4bf8-9911-ff05823f7018",
              "inspection": {
                "isInspectable": true,
                "eventHandlers": {}
              },
              "style": {
                "type": "variable",
                "value": "actionButtonTextStyle",
                "id": "4fcb9585-70b2-4bc0-a407-be6849bea1a7",
                "inspection": {
                  "isInspectable": true,
                  "eventHandlers": {}
                },
                "inspection": {
                  "isInspectable": true,
                  "eventHandlers": {}
                },
                "id": "c503ebe1-33d7-49e6-979d-a4f4a0345863",
                "type": "constant",
                "inspection": {
                  "isInspectable": true,
                  "eventHandlers": {}
                },
                "value": "Action 2",
                "child": {
                  "id": "Action 2",
                  "type": "text",
                  "onClick": {
                    "type": "action",
                    "id": "fb9d48ba-a444-4617-8859-7065b058efac",
                    "inspection": {
                      "isInspectable": true,
                      "eventHandlers": {}
                    },
                    "style": {
                      "type": "variable",
                      "value": "actionButtonTextStyle",
                      "id": "77f5bd38-248e-4f75-bf97-18e3b5c54d50",
                      "inspection": {
                        "isInspectable": true,
                        "eventHandlers": {}
                      },
                      "inspection": {
                        "isInspectable": true,
                        "eventHandlers": {}
                      },
                      "id": "63cee5fc-bcf9-4cce-bcfe-d330b69732b9",
                      "type": "constant",
                      "inspection": {
                        "isInspectable": true,
                        "eventHandlers": {}
                      },
                      "style": {
                        "type": "style",
                        "display": "flex",
                        "alignItems": "center",
                        "marginLeft": "auto",
                        "id": "ff7fc872-bf93-4502-963e-ecfc16771fd8",
                        "inspection": {
                          "isInspectable": true,
                          "eventHandlers": {}
                        },
                        "children": [
                          {
                            "value": "far fa-heart",
                            "child": {
                              "id": "Action 3",
                              "type": "icon",
                              "onClick": {
                                "type": "action",
                                "id": "c49470ae-b53e-4109-9bb7-d85a93cd0fdf",
                                "inspection": {
                                  "isInspectable": true,
                                  "eventHandlers": {}
                                },
                                "style": {
```

```

{"type":"variable","value":"actionButtonIconStyle","id":"cd0faa93-
c489-4d7b-bcd9-c8dd3e551dd1","inspection":
{"isInspectable":true,"eventHandlers":{}},"inspection":
{"isInspectable":true,"eventHandlers":{}},"id":"45097ee1-733e-4faa-
b049-2e9be8ba402b","type":"constant","inspection":
{"isInspectable":true,"eventHandlers":{}},"value":"fas fa-share-
alt","child":{"id":"Action 4","type":"icon","onClick":
{"type":"action","id":"aaba7aa9-9bc5-4ca5-
aef0-0e834f3b26e2","inspection":
{"isInspectable":true,"eventHandlers":{}},"style":
{"type":"variable","value":"actionButtonIconStyle","id":"441cc05d-5e46
-4753-bd34-6053ef27f305","inspection":
{"isInspectable":true,"eventHandlers":{}},"inspection":
{"isInspectable":true,"eventHandlers":{}},"id":"5205cdc0-
a69d-4f46-9a0a-4cc48950745a","type":"constant","inspection":
{"isInspectable":true,"eventHandlers":
{}},,"id":"65eb11c1-7b76-4565-9284-94d6783d8ec0","type":"containe
r","inspection":{"isInspectable":true,"eventHandlers":{}}},"variables":
[{"name":"actionButtonTextStyle","value":
{"type":"style","maxHeight":60,"maxWidth":100,"display":"flex","alignIte
ms":"center","overflow":"hidden","overflowWrap":"break-
word","textTransform":"uppercase","fontSize":12,"cursor":"pointer","col
or":
{"type":"variable","value":"actionIcon"},"border":5,"padding":8,"transitio
n":"background 0.8s","hover":{"type":"style","background":
{"type":"variable","value":"mainBackgroundVariant"},"transition":"back
ground 0.8s"},"down":{"type":"style","background":
{"type":"variable","value":"mainBackgroundVariant"},"transition":"back
ground 0.8s"}}},"name":"actionButtonIconStyle","value":
{"type":"style","fontSize":16,"color":
{"type":"variable","value":"secondaryText"},"border":"50%","cursor":"poi
nter","padding":8,"transition":"background 0.8s","hover":
{"type":"style","background":
{"type":"variable","value":"mainBackgroundVariant"},"transition":"back
ground 0.8s"},"down":{"type":"style","background":
{"type":"variable","value":"mainBackgroundVariant"},"transition":"back
ground 0.8s"}}},"id":"2a07cf3b-cdec-4e45-90cb-
f2b2e14dae8d","type":"container","inspection":
{"isInspectable":true,"eventHandlers":
{}},,"id":"55f59616-6c4f-48c8-88cc-1edd8388e4c9","type":"container",

```




	<pre>"inspection":{"isInspectable":true,"eventHandlers": {}},{"name":"detail","variables":[{"name":"imageName","value":"https:// www.appsheet.com/Content/editor/img/empty-media- template.png"},{"name":"labelName","value":"Title goes here"}],"version":0,"id":"52405288-3f27-45d7-8c68- c7d489a76db4","type":"container","inspection": {"isInspectable":true,"eventHandlers": {}},{"UseCardLayout":false,"DisplayMode":"Automatic","MaxNestedRo ws":5,"SlideshowMode":true,"DesktopSplitMode":"Split view","UseDesktopMultiColumn":true,"SortBy": [],"PrimarySortColumn":null,"IsPrimarySortDescending":false,"Events" :[],"Icon":"fa-indent","IconRunnerUps":null,"MenuOrder":1}</pre>
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Icon	
Menu order	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent


## View name Transaction\_Raw 2\_Form

View name	Transaction_Raw 2_Form
Created by	System
View type	form
Position	ref
View configuration	<pre>{"ColumnOrder": ["Trx_Date_Entered","Item_Name_Entered","Qty_Value_Entered","Qty_ Unit_Entered","Price_Entered","Brand_Name_Entered","_VC_Item_Map ped_Brands","Product_Name_Entered","Platform_Name_Entered","Ite m_Description_Entered"],"AutoSave":false,"AutoReopen":false,"Finish View":"**Automatic**","RowKey":"","FormStyle":"Automatic","PageStyl e":"Automatic","FormFooterStyle":"Bottom","MaxNestedRows":5,"Audi oInput":false,"Events":[{"EventType":"Form Saved","EventAction":"**auto**"}],"Icon":"fa- edit","IconRunnerUps":null,"MenuOrder":1}</pre>
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Icon	
Menu order	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent

## View name Transaction\_Resolution\_Detail

View name	Transaction_Resolution_Detail
Created by	System
View type	detail
ActionType	Automatic
Position	ref
View configuration	<pre>{"MainSlideshowImageColumn":"**auto**","DetailContentColumn":"**none**","HeaderColumns":[],"QuickEditColumns":[],"ColumnOrder":[],"ImageStyle":"Fill","Layout":null,"UseCardLayout":false,"DisplayMode":"Automatic","MaxNestedRows":5,"SlideshowMode":true,"DesktopSplitMode":"Split view","UseDesktopMultiColumn":true,"SortBy":[],"PrimarySortColumn":null,"IsPrimarySortDescending":false,"Events":[],"Icon":"fa-indent","IconRunnerUps":null,"MenuOrder":1}</pre>
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Icon	
Menu order	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent

## View name Txn\_Deck\_View\_Detail

View name	Txn_Deck_View_Detail
Created by	System
View type	detail
ActionType	Automatic
Position	ref
View configuration	<pre>{"MainSlideshowImageColumn":"**auto**","DetailContentColumn":"**none**","HeaderColumns":[],"QuickEditColumns":[],"ColumnOrder":[],"ImageStyle":"Fill","Layout":null,"UseCardLayout":false,"DisplayMode":"Automatic","MaxNestedRows":5,"SlideshowMode":true,"DesktopSplitMode":"Split view","UseDesktopMultiColumn":true,"SortBy":[],"PrimarySortColumn":null,"IsPrimarySortDescending":false,"Events":[],"Icon":"fa-indent","IconRunnerUps":null,"MenuOrder":1}</pre>
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Icon	
Menu order	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent



# Behavior


## Actions

### Action name Add


Action name	Add
Bulk action?	Yes
Modifies data?	Yes
Needs confirmation?	No
Prominence	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Action order	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
With these properties	{"Prominence":"Display_Overlay","NeedsConfirmation":false,"ConfirmationMessage":"","ModifiesData":true,"BulkApplicable":true}
Do this	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Disable automatic updates?	No
Action icon	+
For a record of this table	Transaction_Raw
Does this action apply to the whole table?	Yes
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent

### Action name Go to Item Transactions

Action name	Go to Item Transactions
Bulk action?	No
Modifies data?	No
Needs confirmation?	No
Prominence	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Action order	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
With these properties	{"NavigateTarget":"=LINKTOFILTEREDVIEW(\n\n\"Item_Transactions_Grouped\", \n [Item] = [_THISROW].\n [Item] \n )","Prominence":"Display_Prominently","NeedsConfirmation":false,"ConfirmationMessage":"","ModifiesData":false,"BulkApplicable":false}

Do this	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Attach to column	Item
Only if this condition is true	true
Disable automatic updates?	No
Display name	= "Item: Transactions"
Action icon	
For a record of this table	Itemwise_Analytics
Does this action apply to the whole table?	No
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent

## Action name Go to Item Transactions 2

Action name	Go to Item Transactions 2
Bulk action?	No
Modifies data?	No
Needs confirmation?	No
Prominence	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Action order	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
With these properties	<pre>{"NavigateTarget": "=LINKTOFILTEREDVIEW(\n\n\"Item_Transactions_Grouped\", \n [Item] = [_THISROW].\n [Item] \n)", "Prominence": "Display_Inline", "NeedsConfirmation": false, "ConfirmationMessage": "", "ModifiesData": false, "BulkApplicable": false}</pre>
Do this	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Attach to column	Item
Only if this condition is true	true
Disable automatic updates?	No
Display name	= "Item: Transactions"
Action icon	
For a record of this table	Transaction_Analytics

Does this action apply to  
the whole table?

No

Visible?

Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent

## Action name Go to Item Analytics

Action name

Go to Item Analytics

Bulk action?

No

Modifies data?

No

Needs confirmation?

No

Prominence

Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent

Action order

Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent

With these properties

```
{"NavigateTarget": "=LINKTOROW([_ROWNUMBER],  
\"Item_Analytics\")", "Prominence": "Do_Not_Display", "NeedsConf  
irmation": false, "ConfirmationMessage": "", "ModifiesData": false, "B  
ulkApplicable": false}
```

Do this

Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent

Attach to column

Item

Only if this condition is  
true

true

Disable automatic  
updates?

No

Display name

= "Item: Analytics"

Action icon



For a record of this table

Itemwise\_Analytics

Does this action apply to  
the whole table?

No

Visible?

Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent

## Action name Go to Item Analytics 2

Action name

Go to Item Analytics 2

Bulk action?

No

Modifies data?


No

Needs confirmation?


No

Prominence

Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent


Action order	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent {"NavigateTarget":"=LINKTOFILTEREDVIEW(\n\n\"Item_Analytics\", \n [Item] = [_THISROW]. [Item]\n)","Prominence":"Do_Not_Display","NeedsConfirmation":f alse,"ConfirmationMessage":"","ModifiesData":false,"BulkApplica ble":false}
With these properties	
Do this	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Attach to column	Item
Only if this condition is true	=true
Disable automatic updates?	No
Display name	= "Item: Analytics"
Action icon	
For a record of this table	Transaction_Analytics
Does this action apply to the whole table?	No
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent

## Action name Go to Transaction Details

Action name	Go to Transaction Details
Bulk action?	No
Modifies data?	No
Needs confirmation?	No
Prominence	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Action order	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent {"NavigateTarget":"=LINKTOVIEW(\"Transaction_Details\")","Pro minence":"Do_Not_Display","NeedsConfirmation":false,"Confirm ationMessage":"","ModifiesData":false,"BulkApplicable":false}
With these properties	
Do this	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Only if this condition is true	true
Disable automatic updates?	No
Action icon	


For a record of this table	Transaction_Analytics
Does this action apply to the whole table?	No
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent

## Action name Open Evaluate - Input


Action name	Open Evaluate - Input
Bulk action?	No
Modifies data?	No
Needs confirmation?	No
Prominence	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Action order	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
With these properties	<pre>{"NavigateTarget":"=LINKTOROW(1, \"Evaluate - Input\")\",\"Prominence\":\"Do_Not_Display\",\"NeedsConfirmation\":false,\"ConfirmationMessage\":\"\",\"ModifiesData\":false,\"BulkApplicable\":false}</pre>
Do this	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Only if this condition is true	true
Disable automatic updates?	No
Action icon	
For a record of this table	Item_Buy_Evaluate
Does this action apply to the whole table?	No
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent

## Action name Evaluate Pre-purchase

Action name	Evaluate Pre-purchase
Bulk action?	No
Modifies data?	No
Needs confirmation?	No
Prominence	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Action order	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent

With these properties	<pre>{"NavigateTarget": "=LINKTOROW(1, \"Evaluate - Input\")\", \"Prominence\": \"Display_Overlay\", \"NeedsConfirmation\": false, \"ConfirmationMessage\": \"\", \"ModifiesData\": false, \"BulkApplicable\": false}</pre>
Do this	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Only if this condition is true	true
Disable automatic updates?	No
Display name	"Evaluate: Pre Buy"
Action icon	
For a record of this table	Itemwise_Analytics
Does this action apply to the whole table?	No
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent

## Action name Show Comparison Result

Action name	Show Comparison Result
Bulk action?	No
Modifies data?	No
Needs confirmation?	No
Prominence	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Action order	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
With these properties	<pre>{"NavigateTarget": "=LINKTOROW(1, \"Evaluate - Result\")\", \"Prominence\": \"Do_Not_Display\", \"NeedsConfirmation\": false, \"ConfirmationMessage\": \"\", \"ModifiesData\": false, \"BulkApplicable\": false}</pre>
Do this	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Only if this condition is true	true
Disable automatic updates?	No
Action icon	
For a record of this table	Item_Buy_Evaluate

Does this action apply to  
the whole table?

No

Visible?

Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent

## Action name Edit

Action name

Edit

Bulk action?

No

Modifies data?

Yes

Needs confirmation?

No

Prominence

Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent

Action order

Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent

With these properties

{"DesktopBehavior":"Open a form","DesktopEditBehavior":"Edit in place","Prominence":"Display\_Overlay","NeedsConfirmation":false,"ConfirmationMessage":"","ModifiesData":true,"BulkApplicable":false}

Do this

Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent

Disable automatic  
updates?

No

Display name

=Evaluate

Action icon

+

For a record of this table

Item\_Buy\_Evaluate

Does this action apply to  
the whole table?

No

Visible?

Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent

## Action name Go to Evaluator

Action name

Go to Evaluator

Bulk action?

No

Modifies data?

No

Needs confirmation?

No

Prominence


Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent

Action order


Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent

With these properties

{"NavigateTarget":"=LINKTOROW(\n  
ANY(Evaluator\_Input\_Slice[\_RowIndex]),\n \"Evaluate -

	Input\"\\n)\",\"Prominence\":\"Display_Overlay\",\"NeedsConfirmation\":false,\"ConfirmationMessage\":\"\",\"ModifiesData\":false,\"BulkApplicable\":false}
Do this	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Only if this condition is true	true
Disable automatic updates?	No
Action icon	
For a record of this table	Item_Buy_Evaluate
Does this action apply to the whole table?	No
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent

## Action name Edit

Action name	Edit
Bulk action?	No
Modifies data?	Yes
Needs confirmation?	No
Prominence	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Action order	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
With these properties	{\"DesktopBehavior\":\"Open a form\",\"DesktopEditBehavior\":\"Edit in place\",\"Prominence\":\"Display_Overlay\",\"NeedsConfirmation\":false,\"ConfirmationMessage\":\"\",\"ModifiesData\":true,\"BulkApplicable\":false}
Do this	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Only if this condition is true	=true
Disable automatic updates?	No
Action icon	
For a record of this table	Item_Evaluation_Log
Does this action apply to the whole table?	No
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent



## Action name Add

Action name	Add
Bulk action?	Yes
Modifies data?	Yes
Needs confirmation?	No
Prominence	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Action order	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
With these properties	{"Prominence":"Display_Overlay","NeedsConfirmation":false,"ConfirmationMessage":"","ModifiesData":true,"BulkApplicable":true}
Do this	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Disable automatic updates?	No
Action icon	+
For a record of this table	Item_Evaluation_Log
Does this action apply to the whole table?	Yes
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent

## Action name Log Evaluation (Add)

Action name	Log Evaluation (Add)
Bulk action?	Yes
Confirmation Message	="Do you want to record the evaluation?"
Modifies data?	Yes
Needs confirmation?	Yes
Prominence	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Action order	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
With these properties	{"ReferencedTable":"Item_Evaluation_Log","Assignments":[{"ColumnToEdit":"Recorded_Item_Name","NewColumnValue":"=[Planned_Item]"}, {"ColumnToEdit":"Recorded_Brand_Name","NewColumnValue":"=[Planned_Brand_Name]"}, {"ColumnToEdit":"Recorded_Product_Name","NewColumnValue":"=[Planned_Product_Name]"}, {"ColumnToEdit":"Recorded_Platform","NewColumnValue":"=[Cur

```
rent_Platform]"},
{"ColumnToEdit":"Recorded_Qty","NewColumnValue":"=[Planned_Qty]"},
{"ColumnToEdit":"Recorded_Qty_Unit","NewColumnValue":"=[Planned_Qty_Unit]"},
{"ColumnToEdit":"Recorded_Price","NewColumnValue":"=[Current_Price]"},
{"ColumnToEdit":"Evaluated_Rate","NewColumnValue":"=[Eval_Rate]"},
{"ColumnToEdit":"Evaluated_Rate_Label","NewColumnValue":"=[Eval_Rate_Label]"},
{"ColumnToEdit":"Buy_Decision_Signal","NewColumnValue":"=[Buy_Decision_Signal]"},
{"ColumnToEdit":"Price_Signal_Reason","NewColumnValue":"=[Price_Signal_Reason]"},
{"ColumnToEdit":"Cheapest_Purchase_Date","NewColumnValue":"=[Cheapest_Purchase_Date]"},
{"ColumnToEdit":"Cheapest_Purchase_Platform","NewColumnValue":"=[Cheapest_Purchase_Platform]"},
{"ColumnToEdit":"Min_Rate","NewColumnValue":"=[Min_Rate]"},
{"ColumnToEdit":"Avg_Rate","NewColumnValue":"=[Avg_Rate]"},
{"ColumnToEdit":"Median_Rate","NewColumnValue":"=[Median_Rate]"},
{"ColumnToEdit":"Median_Rate_Delta","NewColumnValue":"=[Median_Rate_Delta]"},
{"ColumnToEdit":"Median_Rate_Delta_%","NewColumnValue":"=[Median_Rate_Delta_%]"},
{"ColumnToEdit":"Max_Rate","NewColumnValue":"=[Max_Rate]"},
{"ColumnToEdit":"Costliest_Purchase_Date","NewColumnValue":"=[Costliest_Purchase_Date]"},
{"ColumnToEdit":"Costliest_Purchase_Platform","NewColumnValue":"=[Costliest_Purchase_Platform]"},
{"ColumnToEdit":"Rate_Spread_Flag","NewColumnValue":"=[Rate_Spread_Flag]"},
{"ColumnToEdit":"First_Purchase_Date","NewColumnValue":"=[First_Purchase_Date]"},
{"ColumnToEdit":"First_Purchase_Platform","NewColumnValue":"=[First_Purchase_Platform]"},
{"ColumnToEdit":"First_Paid_Rate","NewColumnValue":"=[First_Paid_Rate]"},

```

```
{"ColumnToEdit":"Last_Purchase_Date","NewColumnValue":"=[Last_Purchase_Date]"},
{"ColumnToEdit":"Last_Purchase_Platform","NewColumnValue":"=[Last_Purchase_Platform]"},
{"ColumnToEdit":"Last_Paid_Rate","NewColumnValue":"=[Last_Paid_Rate]"},
{"ColumnToEdit":"Last_Paid_Rate_Delta","NewColumnValue":"=[Last_Paid_Rate_Delta]"},
{"ColumnToEdit":"Last_Paid_Rate_Delta_%","NewColumnValue":"=[Last_Paid_Rate_Delta_%]"},
{"ColumnToEdit":"Days_Since_Last_Purchase","NewColumnValue":"=[Days_Since_Last_Purchase]"},
{"ColumnToEdit":"Avg_Gap_Days","NewColumnValue":"=[Avg_Gap_Days]"},
{"ColumnToEdit":"Relative_Recency","NewColumnValue":"=[Relative_Recency]"},
{"ColumnToEdit":"Purchase_Frequency_Cadence","NewColumnValue":"=[Purchase_Frequency_Cadence]"},
{"ColumnToEdit":"Timing_Context_Reason","NewColumnValue":"=[Timing_Context_Reason]"},
{"ColumnToEdit":"Data_Confidence_Label","NewColumnValue":"=[Data_Confidence_Label]"},
{"ColumnToEdit":"Summary_Text","NewColumnValue":"=[Summary_Text]"},
{"ColumnToEdit":"Summary_UI","NewColumnValue":"=[Summary_UI]"},
{"ColumnToEdit":"Unit_Class","NewColumnValue":"=[Expected_Unit_Class]"},
{"ColumnToEdit":"Conversion_Factor","NewColumnValue":"=[Conversion_Factor]"},
{"ColumnToEdit":"Recorded_Normalised_Qty","NewColumnValue":"=[Planned_Normalised_Qty]"},
{"ColumnToEdit":"Comparator_Price_Assessment_Text","NewColumnValue":"=[Comparator_Price_Assessment_Text]"},
{"ColumnToEdit":"Comparator_History_Context_Text","NewColumnValue":"=[Comparator_History_Context_Text]"},
{"ColumnToEdit":"Comparator_Data_Confidence_Text","NewColumnValue":"=[Comparator_Data_Confidence_Text]"},
{"ColumnToEdit":"Comparator_Price_Behavior_Text","NewColumnValue":"=[Comparator_Price_Behavior_Text]"},
```

```

{"ColumnToEdit":"Comparator_Explanation_Final","NewColumnValue":"=[Comparator_Explanation_Final]"},
{"ColumnToEdit":"Brand_Product_UI","NewColumnValue":"=[Brand_Product_UI]"},
{"ColumnToEdit":"Brand_Product_Platform_UI","NewColumnValue":"=[Brand_Product_Platform_UI]"},
{"ColumnToEdit":"Qty_UI","NewColumnValue":"=[Qty_UI]"},
{"ColumnToEdit":"Qty_Price_UI","NewColumnValue":"=[Qty_Price_UI]"},
{"ColumnToEdit":"Display_Hisotrical_Rate_UI","NewColumnValue":"=[Display_Historical_Rate_UI]"},
{"ColumnToEdit":"Dual_Eval_Rate_UI","NewColumnValue":"=[Dual_Eval_Rate_UI]"},
{"ColumnToEdit":"Min_Rate_UI","NewColumnValue":"=[Min_Rate_UI]"},
{"ColumnToEdit":"Median_Rate_UI","NewColumnValue":"=[Median_Rate_UI]"},
{"ColumnToEdit":"Max_Rate_UI","NewColumnValue":"=[Max_Rate_UI]"},
{"ColumnToEdit":"Last_Paid_Rate_UI","NewColumnValue":"=[Last_Paid_Rate_UI]"},
{"ColumnToEdit":"Dual_Median_Rate_Delta_UI","NewColumnValue":"=[Dual_Median_Rate_Delta_UI]"},
{"ColumnToEdit":"Dual_Median_Rate_Delta_UI_2","NewColumnValue":"=[Dual_Median_Rate_Delta_UI_2]"},
{"ColumnToEdit":"Days_Since_Last_Purchase_UI","NewColumnValue":"=[Days_Since_Last_Purchase_UI]"},
{"ColumnToEdit":"Item_ID","NewColumnValue":"=[Item_ID]"},
{"ColumnToEdit":"Brand_ID","NewColumnValue":"=[Brand_ID]"},
{"ColumnToEdit":"Product_ID","NewColumnValue":"=[Product_ID]"},
{"ColumnToEdit":"Platform_ID","NewColumnValue":"=[Platform_ID]"},
{"InputParametersUsed":null,"Prominence":"Do_Not_Display",
"NeedsConfirmation":true,"ConfirmationMessage":"\\Do you want to record the evaluation?
\\","ModifiesData":true,"BulkApplicable":true}

```


Do this

Only if this condition is true


```

Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
=ISBLANK([VC_Matching_Observation_ID])


```

Disable automatic updates?	No
Action icon	
For a record of this table	Item_Buy_Evaluate
Does this action apply to the whole table?	No
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent

## Action name Update Observed Timestamp


Action name	Update Observed Timestamp
Bulk action?	Yes
Modifies data?	Yes
Needs confirmation?	No
Prominence	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Action order	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
With these properties	<pre>{"Assignments": [{"ColumnToEdit": "Observed_At", "NewColumnValue": "=NOW()"}], "ColumnToEdit": "Observed_At", "NewColumnValue": "=NOW()", "InputParametersUsed": null, "Prominence": "Display_Prominently", "NeedsConfirmation": false, "ConfirmationMessage": "", "ModifiesData": true, "BulkApplicable": true}</pre>
Do this	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Attach to column	Recorded_Item_Name
Set this column	Observed_At
Only if this condition is true	true
Disable automatic updates?	No
Action icon	
For a record of this table	Item_Evaluation_Log
Does this action apply to the whole table?	No
To this value	=NOW()
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent

## Action name Update Existing Observation (Bridge)

Action name	Update Existing Observation (Bridge)
Bulk action?	Yes
Modifies data?	No
Needs confirmation?	No
Prominence	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Action order	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
With these properties	<pre>{"ReferencedTable":"Item_Evaluation_Log","ReferencedRows": "= SELECT(\n Item_Evaluation_Log[Observation_ID],\n AND(\n [Recorded_Item_Name] = [_THISROW].[Planned_Item],\n [Recorded_Brand_Name] = [_THISROW].[Planned_Brand_Name], \n [Recorded_Product_Name] = [_THISROW]. [Planned_Product_Name],\n [Recorded_Platform] = [_THISROW].[Current_Platform],\n [Recorded_Qty] = [_THISROW].[Planned_Qty],\n [Recorded_Qty_Unit] = [_THISROW].[Planned_Qty_Unit],\n [Recorded_Price] = [_THISROW].[Current_Price]\n )\n)","ReferencedAction":"Update Observed Timestamp","InputAssignments": [],"InputParametersUsed":null,"Prominence":"Display_Prominentl y","NeedsConfirmation":false,"ConfirmationMessage":"","Modifie sData":false,"BulkApplicable":true}</pre>
Do this	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Only if this condition is true	<code>=ISNOTBLANK([VC_Matching_Observation_ID])</code>
Disable automatic updates?	No
Action icon	
For a record of this table	Item_Buy_Evaluate
Does this action apply to the whole table?	No
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent


## Action name Record Evaluation

Action name	Record Evaluation
Bulk action?	Yes

Modifies data?	Yes
Needs confirmation?	No
Prominence	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Action order	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
With these properties	<pre>{"Actions":[{"ActionName":"Update Existing Observation (Bridge)"}, {"ActionName":"Log Evaluation (Add)"}], "Prominence":"Display_Inline", "NeedsConfirmation":false, "ConfirmationMessage":"","ModifiesData":true, "BulkApplicable":true}</pre>
Do this	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Only if this condition is true	true
Disable automatic updates?	No
Display name	Log the evaluation
Action icon	
For a record of this table	Item_Buy_Evaluate
Does this action apply to the whole table?	No
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent

## Action name Clear\_Scratchpad\_Row

Action name	Clear_Scratchpad_Row
Bulk action?	Yes
Modifies data?	Yes
Needs confirmation?	No
Prominence	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Action order	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
With these properties	<pre>{"Assignments": [{"ColumnToEdit":"Planned_Item", "NewColumnValue": "=\\\""}, {"ColumnToEdit":"Planned_Brand_Name", "NewColumnValue": "=\\\""}, {"ColumnToEdit":"Planned_Product_Name", "NewColumnValue": "=\\\""}, {"ColumnToEdit":"Current_Platform", "NewColumnValue": "=\\\""}]}</pre>

	<pre>{"ColumnToEdit":"Planned_Qty","NewColumnValue":="\\"}, {"ColumnToEdit":"Planned_Qty_Unit","NewColumnValue":="\\"}, {"ColumnToEdit":"Current_Price","NewColumnValue":="\\"}, {"ColumnToEdit":"Planned_Item","NewColumnValue":="\\"}, "InputParametersUsed":null,"Prominence":"Display_Prominently","NeedsConfirmation":false,"ConfirmationMessage":"","ModifiesData":true, "BulkApplicable":true}</pre>
Do this	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Attach to column	Planned_Item
Set this column	Planned_Item
Only if this condition is true	true
Disable automatic updates?	No
Action icon	
For a record of this table	Item_Buy_Evaluate
Does this action apply to the whole table?	No
To this value	=""
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent

## Action name After\_Save\_Reset\_Flow

Action name	After_Save_Reset_Flow
Bulk action?	Yes
Modifies data?	Yes
Needs confirmation?	No
Prominence	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Action order	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
With these properties	<pre>{"Actions":[{"ActionName":"Log Evaluation (Add)"}, {"ActionName":"Clear_Scratchpad_Row"}], "Prominence":"Display_Prominently","NeedsConfirmation":false,"ConfirmationMessage":"","ModifiesData":true,"BulkApplicable":true}</pre>
Do this	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent
Disable automatic updates?	No



Action icon	★
For a record of this table	Item_Buy_Evaluate
Does this action apply to the whole table?	No
Visible?	Microsoft.AspNetCore.Mvc.ViewFeatures.StringHtmlContent

---