Product description

Proposal Builder for Creatio is a tool that helps to create deals\contracts\proposals with the loyalty programs having suitable conditions for a particular customer. You can set the programs with their conditions in Creatio and add them to your contracts with the help of a business process.

Key features:

-Custom sections, lookups, system settings and scripts that enable the users to configure programs, their parameters, discounts, approvers and allow system administrators to manage non-structural changes with no-code tools

-Business process program selection page

-Business process user task that maps the program conditions into your contract page

Setup guide

- Set the rebates proposal sections with settings visible for your user role.
 Go to Workplace setup -> Rebates -> User groups -> add the role -> re-login to the system
- 2. Go to Rebate parameters section and create your program parameters.

E.g.

Rebate parameters				What c
NEW ACTIONS -				
🖓 Filters/folders 🔻 🧷 Tag				
Name 🔨	Code	Туре	Symbol	Do not show parameter value
Discount 1	GlbDiscount1	IntegerValue	Percent	No
Discount 2	GlbDiscount2	IntegerValue	Percent	No
Discount 3	GlbDiscount3	IntegerValue	Percent	No
Incentive 1	GlbIncentive1	FloatValue	Dollar sign	No
Incentive 2	GlbIncentive2	FloatValue	Dollar sign	No
Incentive 3	GlbIncentive3	FloatValue	Dollar sign	No
Signing bonus	GlbSigningBonus	IntegerValue	Dollar sign	No

Fields description:

New r	ecord		
SAVE	CANCEL	ACTIONS -	ø
Name*			
Code			
Type			
Do not sho	w parameter v	alue on select page	

Name – name of the parameter that will be visible on the process page Code – code of the parameter. It will be used in the next settings later in this setup Type – field type (integer, decimal, text, etc.)

Program 1 Program 2 Program 3 Product launch Product launch Product launch \$1000 Signing bonus \$2500 Signing bonus \$5000 Signing bonus Growth incentives Growth incentives Growth incentives \$2000 Incentive 1 \$2000 Incentive 1 \$2000 Incentive 1 Incentive 2 \$3000 Incentive 3 \$3000 Conditional discounts Incentive 2 \$5000 Conditional discounts Discount 2 396 Discount 1 Discount 2 Conditional discounts 596 Discount 1 Discount 2 596 796 Discount 3

3. Go to Rebate parameter groups section and create the groups for your parameters. The groups hold particular set of parameters described above.

Fields description:

Name – group name

Do not show parameter values on select page – if true, values of the entire set of parameters will not be visible. E.g.:

Program 1		Program 2		Program 3	
Product launch		Product launch		Product launch	
Signing bonus	\$1000	Signing bonus \$2500 Signing bonus			\$5000
Growth incentives		Growth incentives		Growth incentives	
ncentive 1		Incentive 1		Incentive 1	
		Incentive 2		Incentive 3	
Conditional discounts				Incentive 2	
Discount 1	2%	Conditional discounts			
Discount 2	3%	Discount 1	396	Conditional discounts	
		Discount 2	5%	Discount 1	39
				Discount 2	59
				Discount 3	79

Show message instead of group parameters – if true – you can choose some specific text instead of parameter values visible for the users. E.g.:

Program 1	Program 1		Program 2		Program 3		
Product launch		Product launch		Product launch			
Signing bonus	\$1000	Signing bonus	\$2500	Signing bonus	\$5000		
Growth incentives		Growth incentives		Growth incentives			
Some text instead of the		Some text instead of the		Some text instead of the			
parameters values		parameters values		parameters values			
Conditional discounts		Conditional discounts		Conditional discounts			
Discoupt 1	2%	Discount 1	3%	Discount 1	3%		
DISCOUTET					500		
Discount 2	3%	Discount 2	5%	Discount 2	59		

- 4. Go to Rebate programs section and create all your programs
- 5. Add the groups created above in the Parameter group in program detail

Dec even 2		Program 3			
Program 3		CLOSE ACTIONS -			
CLOSE ACTIONS -		>			
		Name*	C GENERAL ATTACHMENTS AND NOTES FEED		
Name*	GENERAL ATTACHMENTS AND NOTES FEED	Program 3			
Program 3		Start date	Parameter group in program + :		
Start date	Parameter group in program + :	9/12/2023	Group		
9/12/2023	Group	End date	Product launch		
End date	Growth incentives	9/30/2023	Growth incentives		
9/30/2023	Product launch		Conditional discounts		
	 ▲ 				
	Conditional discounts				

Do not show the parameter – if true, a particular parameter value will not be visible on the process page. E.g.:

6. Single click on the added group. You can move the group up and down to choose its order on the process page:

7. Double click on the program group to get into the parameters values settings. Here you can select the required group parameters and define their values as well as the order on the page.

Program 1		Program 2		Program 3	
Product launch		Product launch		Growth incentives	
Signing bonus	\$1000	Signing bonus	\$2500	Incentive 1	\$2000
				Incentive 3	\$3000
Growth incentives		Growth incentives		Incentive 2	\$5000
Incentive 1	\$2000	Incentive 1	\$2000		
		Incentive 2	\$3000	Product launch	
Conditional discounts				Signing bonus	\$5000
Discount 1	296	Conditional discount	ts		
Discount 2	3%	Discount 1	3%	Conditional discounts	
		Discount 2	5%	Discount 1	3%
				Discount 2	5%
				Discount 3	7%
SELECT		SELEC	л	SELECT	

Program 3 / Parameter group in program				What can I do for you?
Program* Program 3		Group* Growth incentives		
< PARAMETER IN GROUP				
Parameters +				
Incentive 1	2,000.00		DELETE	~
Incentive 3	3,000.00		DELETE	^
Incentive 2	5,000.00		DELETE	· · · ·

The programs settings are finished.

Final step – set the process user task mapping to migrate the parameter values from programs to contract.

8. Go to Lookups -> Program to entity mapping and create the new mapping. -Give it any relevant name.

-Choose Contract object in the Schema.

9. Add mappings in *Program to entity mapping items* detail.

- Select fields from the contract page which you want to populate from program.

- Program parameter code – the code of created parameter in step 2 above.

Rebate parameters		
NEW ACTIONS -		
🖓 Filters/folders 👻 🧷 Tag		
Name 🔺	Code	
Discount 1	GlbDiscount1	
Discount 2	GlbDiscount2	
Discount 3	GlbDiscount3	
Incentive 1	GlbIncentive1	
Incentive 2	GlbIncentive2	
Incentive 3	GlbIncentive3	
Signing bonus	GlbSigningBonus	

Result

Program to contract mapping

C	LOSE	
	Name* Program to contract mapping	Schema* Contract
^	Program to entity mapping items + : Parameters codes	Contract page columns
	Program parameter code	Schema column name
	GlbDiscount3	UsrDiscount3
	GlbIncentive2	Usrincentive2
	GlbSigningBonus	UsrSigningBonus
	GlbDiscount1	UsrDiscount1
	GlbIncentive3	Usrincentive3
	GlbDiscount2	UsrDiscount2
	Gibincentive1	UsrIncentive1

Business process example

The sample process creates the new contract. After creation, a user gets the program selection page. Once selected, the user task will map all program data into the correspondent fields on the contract.

	Get created contract data	Choose the program Program to entity mapper (user task)
Add data : () ×	Read data : (i) ×	Read data : 🛈 🗙
Which object to add data to? Contract What is the data adding mode? Add one record Which column values to set? Our company [#Lookup Account.Our company e308b781-3c5b-4ecb-89ef-5 Account [#Lookup Account Accom (sample) 405947d0-2ffb-4ded-867: - Add field	Which data read mode to use? Read the first record in the selection Which object to read data from? Contract How to filter records? Autons * * Add condition How to sort records? Number Add condition Mat record data should the process read? Read data from selected columns only Account Id Account Id Add column	Which data read mode to use? Read the first record in the selection Which object to read data from? Program to entity mapping How to filter records? Actions = Image: Contract mapping Image: Contract mapping

Pre-configured page	e e program	: ()	Vuser task	n to entity map	: 🛈	×	
Which page to ope Create your propos Who performs the User Contact [#System variable.0] Show page aut Recommendations for User hints Which record to co Connected object Record of connected Page parameters Q. Account \$ [#Get created co 0.5 Estimated spend \$ Select value Q. Program \$ Select value Q. Rogram \$ Select value 1. A	an? al - Step 2 GlbClientUnit_ff902 task? Current user contact#] omatically ir filling out the page onnect the page to? object ontract data.First item of result elements in the background user selects pr Create your prop NEXT BACK Account Acco Program Prog	ng colle Ogram DOSal - S	Which user task Program to entity Process element Id Entity record II Mapping* Fig: [#Create conf Program* Fig: [#S.Program* Fig: [#S.Prog	to perform? mapper (user parameters)* am to entity m i] and the follow	task) ccord Id#] apping lookup.First item of ng elements in the backgroun	Estimated sp	Wh: end 0.00
	Program 1		Program 2		Program 3		
	Product launch Signing bonus Growth incentives Incentive 1 Conditional discounts Discount 1 Discount 2	\$1000 \$2000 2% 3%	Product launch Signing bonus Growth incentives Incentive 1 Incentive 2 Conditional discounts Discount 1	\$2500 \$2000 \$3000 3%	Product launch Signing bonus Growth Incentives Incentive 1 Incentive 3 Incentive 2 Conditional discounts	\$5000 \$2000 \$3000 \$5000	
	SELECT		Discount 2	5%	Discount 1 Discount 2 Discount 3 SELECT	3% 5% 7%	

2. The program data is moved to the created contract

4						
CLOSE ACTIONS	- Ø					
>						
Number	4					
Type*	Contract					
Start date*	9/12/2023					
< GENERAL INFORMAT	TION CONTRACT DETAILS LOYALTY PROGRAM HISTORY APPR					
Product launch						
Signing bonus	5,000					
Growth incentives						
Incentive 1	2,000.00					
Incentive 2	5,000.00					
Incentive 3	3,000.00					
Conditional discoutional discoutional discoution	unts					
Discount 1	3					
Discount 2	5					
Discount 3	7					