Single Excel Process Scope

(x) Assign

Save to		Value to save
{} list	=	{} {"Vivek","Abhi","Amar

For Each

List of items *
{} list

Item
currentItem

Body

Write Line

Text
{} _out_ForEach_Generic_1_1__CurrentIndex.

Input Dialog

Dialog Title
{} "Age"

Input Label
{} "Enter your Age: "

Input Type
Text Box

Value entered
{} age

Else If

Condition *
{} age > 26

Then

Body

Write Line

Text
{} not_eligible

Else

Body

Write Line

Text
{} eligible

Output

Search

⊘ Debug started for file: Main
⊘ WorkSheet-3 execution started
0
0
0 Vivek your age is 26 which is below or equal to 26. So, you are eligible to Apply in TCS
1
0 Abhi your age is 26 which is below or equal to 26. So, you are eligible to Apply in TCS
2
0 Amar your age is 28 which is above 26. So, you are not eligible to Apply in TCS
3
0 Vikram your age is 28 which is above 26. So, you are not eligible to Apply in TCS
4
0 Kajal your age is 24 which is below or equal to 26. So, you are eligible to Apply in TCS
5
0 Ruhma your age is 25 which is below or equal to 26. So, you are eligible to Apply in TCS
⊘ WorkSheet-3 execution ended in: 00:00:53

Name	Variable type	Scope	Default
eligible	String	Body	currentItem + " your age is " + age.ToString() + " which is below or equal to 26. So, you are eligible to Apply in TCS"
not_eligible	String	Body	currentItem + " your age is " + age.ToString() + " which is above 26. So, you are not eligible to Apply in TCS"
Notes	IWorkbookQuickHandle	Single Excel Proc...	new WorkbookQuickHandle(workbookPath:="Project_Notebook.xlsx",visible:=True,autoSave:=False,createNew:=True,readOnly:=False,isWc
age	Int32	Single Excel Proc...	26
isTCS	Boolean	Single Excel Proc...	True
list	String[]	Single Excel Proc...	Enter a VB expression
_out_ForEach_Generic_1_1__CurrentIndex	Int32	Single Excel Proc...	Enter a VB expression

Create Variable

Variables   Arguments   Imports

100%