New User Registration with Unique User ID

README

Version 1.0

11/02/2022

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1.   Introduction

This document contains all essential information for the user to make full use of the AARI process New User Registration with Unique User ID. It includes a description of the functions and capabilities and step-by-step Procedures for setup.

1.1   Overview

The AARI process, New User Registration with Unique User ID is designed to fetch the data of the user through the AARI forms and creating the record of the user with creation of a unique user id and storing it to the excel sheet. If user need to repeat the flow with new user registration can also be performed and can be possible to cancel the process.

- The process having a bot to fetch the data from the form to append to the excel sheet with unique user id creation.

- The AARI forms used to take the data from the user and repeat the process for the new user registration

Steps

Steps followed in the AARI process:

- The user needs to enter the fields marked as required and click on submit.

- Bot will fetch the variables marked as input from the form, thus all fields are collected and an unique user id will create for the user. This value fetched will be append to the excel sheet in the AA Dir path as follows:

    o C:\ProgramData\AutomationAnywhere\Bots\NewUserRegistration\Output\NewUser Registration

- The Excel Template is downloaded to the AA Dir as follows:

    o C:\ProgramData\AutomationAnywhere\Bots\New User Registration\Output

- The bot creates an Error Log folder in the AA Dir as follows:

    C:\ProgramData\AutomationAnywhere\Bots\New User Registration\Logs

1.2 Use cases

The key use cases include:

1. This bot can be used in any organizations to create a unique user id for the reference.
2. Reliable and Efficient
3. Time Saver
4. Easy to use

2 Requirements & Pre-requisites

2.1 System Requirements

[A360 (Cloud deployed) and Community Edition device requirements](#).
Review the machine hardware specifications, operating system versions, and browser types supported by Automation Anywhere Enterprise for creating and running bots and command packages as an A360 (Cloud deployed) or Community Edition user on your local machine.

2.2 Prerequisites

1. Automation 360 setup to run in your machine
2. Bot creator license

3 Getting Started

3.1 Quick Start

Setup

- Install the Bot from Bot Store into your Control Room.
- Navigate to Bot Store folder to examine the installed bots.

3.1.1 Configuration and Use

- At your first run Bot will download the Email Template from the Control Room to your Local directory as follows:

  C:\ProgramData\AutomationAnywhere\Bots\New User Registration\Output\ New User Registration.xlsx

- Excel Template File
  The below table contains Excel Template file.

FirstName	LastName	EmailID	Addres s	Cit	Stat	Zipcode	Mobile	UserId

- The excel template file get append by the each run of the bot. If user need to proceed with another user registration that also possible with this process so new user details will get appended to the excel sheet

Mainly used variables are listed below.

VARIABLES: The variables which used in the workflow				
Variable Name	**Type**	**Manda tory**	**Purpose**	**Value**
sAppRoot	String	Yes	Root directory where the Process related folders exist	C:\ProgramData\AutomationAnywhere\Bots\New User Registration
Runlogpath	String	Yes	Path where the run log file is saved	$LogFolder$\Log.csv
sFirstName	String	Yes	Pass the values from the AARI form into the taskbot	$Newuserdatacollection.output[TextBox0]$
sLastName	String	Yes	Pass the values from the AARI form into the taskbot	$Newuserdatacollection.output[TextBox1]$
sEmailId	String	Yes	Pass the values from the AARI form into the taskbot	$Newuserdatacollection.output[TextBox2]$
sAddress	String	Yes	Pass the values from the AARI form into the taskbot	$Newuserdatacollection.output[TextBox3]$
nMobileNumber	Number	Yes	Pass the values from the AARI form into the taskbot	$Newuserdatacollection.output[Number0]$

4 Support & FAQs

4.1 Support

Free bots are not officially supported.   You can get access to Community Support through the following channels:

- You can get access to Community Support, connecting with other Automation Anywhere customers and   developers on APeople – the Bot Building Forum, the Bot Store Support Forum, or the Developers Everywhere Group.
- Automation Anywhere also provides a Product Documentation portal which can be accessed for more information about our products and guidance on Automation 360.

4.2 FAQs

Q: Can I make changes to this process/bot?

A: Absolutely. Free process/bots are for you to make use of, customize, and/or include in your builds as you see fit.

Q: Can I upgrade the packages for this bot?

A: Yes – but know that the bot was created/tested on a specific package version. Any modifications to that may result in unexpected outcomes – so make sure to test the bot/subtask after making any package version modifications.

For questions relating to Automation 360: See the Automation 360 FAQs

Appendix A: Record of Changes

No.	Version Number	Date of Change	Author	Notes
1.	1.0	11/02/2022	Jisha Rose	Version 1.0

Appendix B: References

No.	Topic	Reference Link
1	Overview of Enterprise A360	Click here
2	Guidance: Building basic A360 bots	Click here
3	Guidance: Building A360 action packages	Click here
4	APeople Community Forum	Click here
5	Automation Anywhere University	Click here