Installation Guide eZAutomate 6.x



This document describes the simple setup procedure to install eZAutomate and its supporting components.

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Introduction

Welcome to eZAutomate, the advanced Functional Testing and regression test automation Solution.

eZAutomate introduces a next generation easy-to-use solution to automate unit, system integration, functional, smoke, sanity and regression testing of Web, Window, SAP, Mobile, Oracle- Ebusiness Suite, Mainframe, As400 applications. It deals with business process testing (BPT) concept to enhance test creation and maintenance. BPT uses Keyword-driven testing technique in which keyword test scripts are logically organized for end to end business test scenarios.

Key advantages of eZAutomate

- Smart combination between keyword, data driven and capture methodologies; it is capable to read
 the keyword actions at the object level and grouping actions which reduces maintenance time and
 test design time.
- It is a user-friendly interface to generate keyword driven business components (BC) for given business logic extends keyword driven BC to Data-Driven BC generate test cases for end to end business scenarios by grouping various business components.
- It provides a platform adapted to the needs of different projects for automated script development and execution.
- It is capable of testing single applications in different test environments with the help of a centralized automation code/data repository.
- On-click it defines/creates all elements of a test, business workflow and test data which eliminates
 the need to write code like scripting languages and hence does not require specialized skills to write
 automation scripts.

System Requirements

The following system requirements are mandatory for proper functioning of eZAutomate:

.net framework 4.7.2

Operating System

The following operating systems are supported:

- Windows 7 or higher Version supported
- Windows 10 (x86/x64)
- Windows 8.1 (x86/x64)
- Windows 7 (x86/x64)

Data Base

SQL Server 2008 or above (locally or remote)

License Agreement

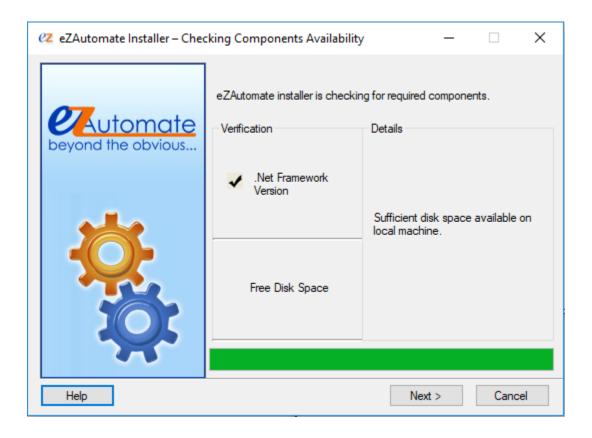
eZAutomate license agreement describes the terms and agreement for registered and unregistered users.

How to install eZAutomate

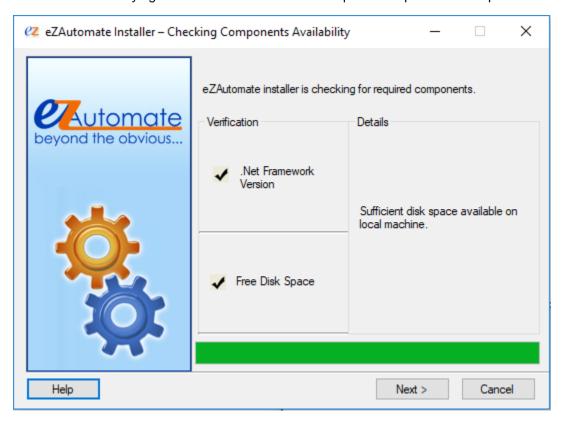
Step 1: After downloading the software, double click the .exe file and wait to get the below extract file Message.



Follow the wizard



Click Next after Verifying the status and details of the required components as depicted below:



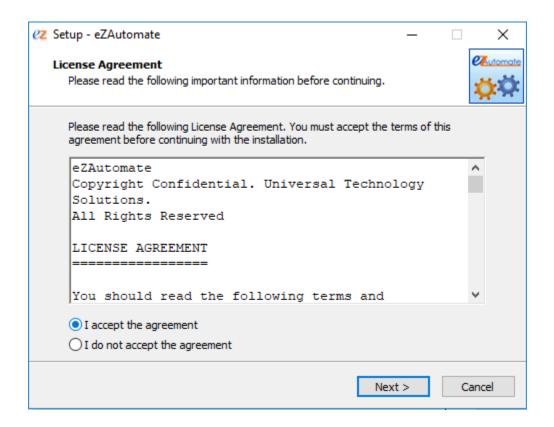
X eZAutomate Installer - Configure Database Setting. Select Database O MySQL SQL Server Configure Demo Database Connect to Demo SQL Server Database. beyond the obvious... Use same database for Report. Script Database Report Database Server: Port (Optional): Database Name: TestMagic Login with Windows Authentication. User Name: Password: Create TestMagic DB Test Connection Update TestMagic DB Help Cancel Skip Next >

Step 2: This Step is to Skip the database creation as its already created.

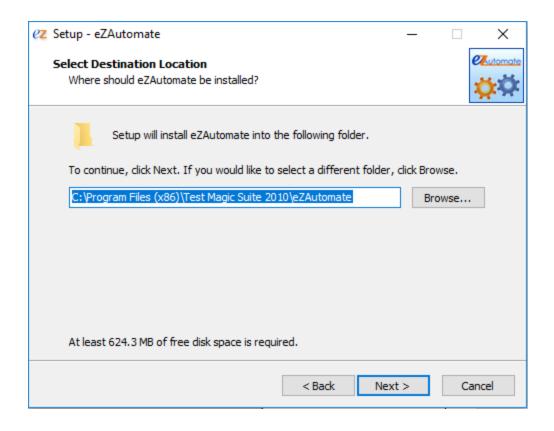
Note:

- If you have already created a database schema for eZautomate, please click Skip and follow the subsequent steps.
- To create new TestMagic DB select "Create TestMagic DB " option and click Next
- To update existing DB with new released build select "Update TestMagic DB" option and click Next

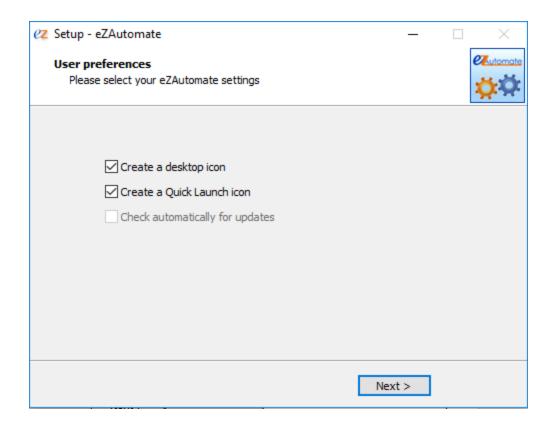
Step 3: Next is to accept the license agreement.



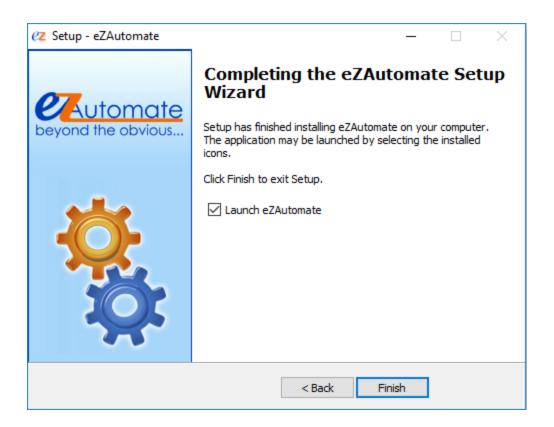
Step 4: Select the installation path.



Step 5: Select option for a desktop and/or quick launch icon.



Step 6: Click "Finish" to end the installation.



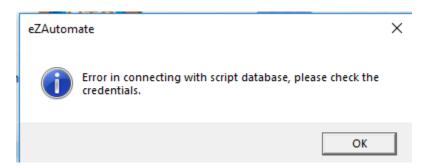
Copy the License file in Installed folder:

C:\Program Files (x86)\TestMagic Suite 2018\eZAutomate

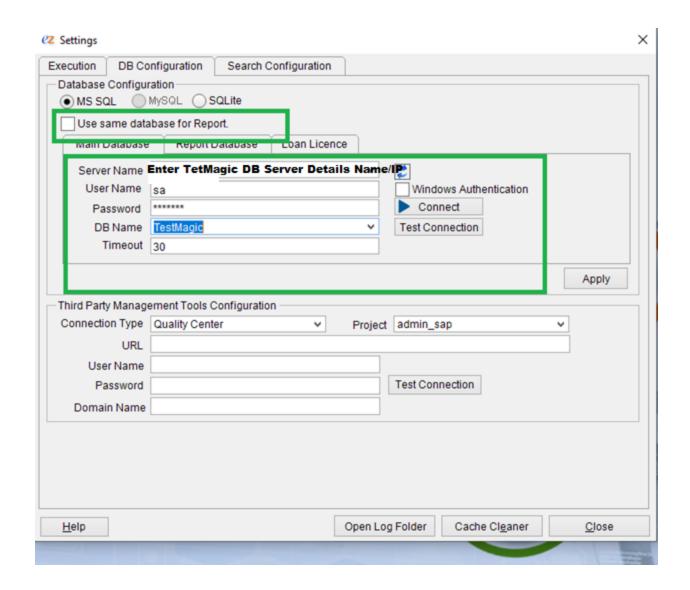
	Name	Date modified	Туре	Size
ess	System.Data.SQLite.xml	3/20/2020 2:19 PM	XML Document	863 KB
3 ⁸	TestStack.White.xml	3/20/2020 2:19 PM	XML Document	101 KB
ads 🖈	GetExcelData.dll	3/20/2020 2:19 PM	Application exten	8 KB
ents 🖈	ICSharpCode.SharpZipLib.dll	3/20/2020 2:19 PM	Application exten	196 KB
7	Microsoft.SqlServer.Dmf.dll	3/20/2020 2:19 PM	Application exten	351 KB
mesData	■ NUnitForms.ScreenCapture.exe	3/20/2020 2:19 PM	Application	36 KB
	HtmlAgilityPack.dll	2/28/2020 3:39 PM	Application exten	124 KB
ionDoc	chromedriver.exe	2/13/2020 7:18 AM	Application	7,886 KB
lan	Newtonsoft.Json.dll	2/12/2020 2:33 PM	Application exten	660 KB
no	■ msedgedriver.exe	1/30/2020 9:39 AM	Application	9,709 KB
	😰 eZscript_Online_Help.chm	1/17/2020 6:07 PM	Compiled HTML	27,703 KB
	Flag.config	1/10/2020 12:15 PM	CONFIG File	3 KB
	Microsoft.MSXML.dll	1/2/2020 6:45 PM	Application exten	68 KB
cts	Microsoft.VisualStudio.OLE.Interop.dll	1/2/2020 6:45 PM	Application exten	116 KB
)	Microsoft. Visual Studio. Shell. Interop. 8.0.dll	1/2/2020 6:45 PM	Application exten	168 KB
ents	Microsoft.VisualStudio.Shell.Interop.dll	1/2/2020 6:45 PM	Application exten	260 KB
ads	Microsoft.VisualStudio.TextManager.Inter	1/2/2020 6:45 PM	Application exten	56 KB
	Microsoft.VisualStudio.TextManager.Inter	1/2/2020 6:45 PM	Application exten	112 KB
	3 Adolerall	1/2/2020 GI 15 PM	Application exten	32 KB
i	System.123.dll	12/23/2019 3:48 PM	Application exten	8 KB
	iMohileDevice-net dll	12/13/2010 3:2/I DM	Application exten	170 KB
	iMobileDevice-net.xml	12/13/2019 3:24 PM	XML Document	1,226 KB



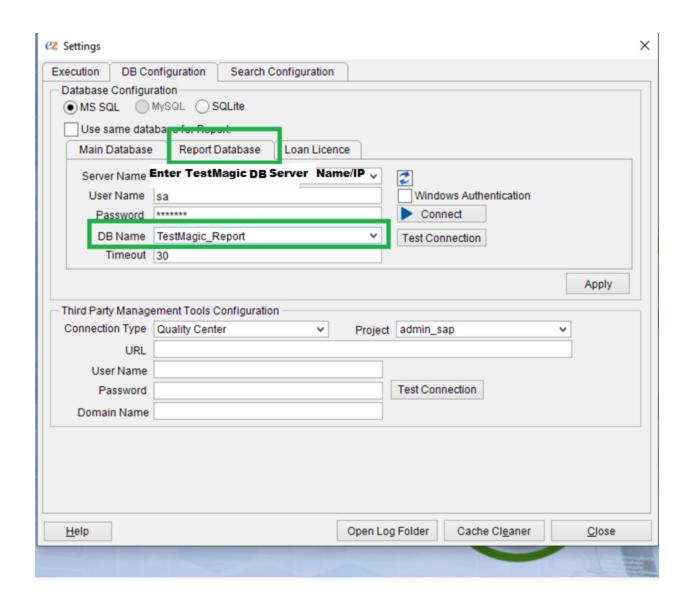
You will get below screen, click OK to Configure the Database.



Configure the Database by entering required details as shown below screen, The Server Name is database Server name and credentials.



Report Database configuration:



After Apply Button, verify the eZAutomate restarts and database connected.

