



# Release Notes Version 7.2.0

## New Features

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- **Recovery scenarios to the users** : This functionality will allow users to add any method as a recovery scenario in the testcase, which will execute if the testcase contains error or if it is failed
- **Re-run failed testcases** : To enable re-execution of failed testcases based on the number of count (1 to 5) defined by the user
- **Accessibility testing** : Added command which will allow user to automate accessibility checker for a particular website, where in it will check if the website is following WCAG 2.0 (Level AA) standards
- **Shareable object repository**: Added functionality to import/export object repository (.twixobj) file which will allow user to use objects individually for any project
- **Functionality to record screen while Testcase execution** : This Functionality will help users to record screen in order to track the pass/fail scenarios and view the execution process
- **Support for file upload in Webservice** : This will allow user to add API ( as a file data type) for webservice automation
- **Provided Validation while recording** : To add validation in the Script such as check, verify while recording to make sure your testcases are producing the expected results and behavior during Testing
- **Added command to read/write text file** : Added command to read/write data from text file and store it a target variable for automation testing
- **Export Data table to JSON format** : Added feature which will allow user to convert Data table to JSON format to easily parse and generate data for testing
- **Automate API with different formats** : Provided Flexibility to automate APIs where Body content is provided in below formats:
  - 1.form-data
  - 2.x-www-form-urlencoded
- **Provided option to move back from method** : To move back from nested call methods using Key press command ( shift +f3) for rich user experience
- **Provided Browser Resolution support** : To provide support to specify browser resolutions to execute test scenarios



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### Additional Utilities

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- **Support for LambdaTest ( beta version)**

With the new release TestingWhiz has added support for LambdaTest Platform for cross browser Testing on Cloud along with BrowserStack and SauceLabs



## Improvements and Enhancements

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- **Support for Jenkins X** : Provided Support for TestingWhiz Jenkins plugin in Jenkins X
- **Compare images with ignoring some portion** : Image comparison enhancement to ignore some portions of the image while comparing for exhaustive comparison
- Add command to '**get object count**': Command to return the number of objects matching with the Xpath/Locator provided on the existing web page
- **CI/CD Enhancement** : Updated Report Template with the latest changes in Jenkins & Bamboo Plugins
- **Handle failure scenario for move to window** : Enhancement in Move to window command to handle failure scenario if browser title is not found
- Updated TestingWhiz Extension (TwizTention) Plugins for smooth user experience
- Update the version of library used for Auto update driver



## **Bug Fixes (Critical/High)**

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- Solved Testcase result showing pass even though steps are failed under loop condition in testcase
- Solved error in object repository - Objects are getting changed to default
- Fixed error in Call Method: Navigating back to method functionality displays incorrect test case in editor
- Solved issue regarding console and execution messages for timeout commands
- Solved issue regarding Stop button not terminating execution immediately
- Solved error regarding Drag and Drop command not working properly in all browsers
- Fixed Clear content command issue with Sauce lab
- Solved error regarding Open page message command printing console logs if any command gets time out
- Fixed error regarding the script execution stops if there are no steps in between if and End if commands
- Solved issue in Import from text file [command]: The error message "Could not import text file" showing for specific text file.



## Browser Support

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- Internet Explorer: Version 10 and 11
- Mozilla Firefox: Latest public release
- Google Chrome: Latest public release
- Edge Chromium: Latest public release
- Headless Chrome and Firefox
- Microsoft Edge Version 42.17134
- Headless Version 2

## Updates to System Requirements

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- Operating System : Windows 7 and higher
- Processor : Intel Pentium 4 or later
- RAM : 4 GB (8 GB Recommended)
- Free Disk Space : 4 GB
- Java Version : JRE 11
- IE: Version 10 and 11

## System Requirements (Mobile Automation)

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- Processor : Intel i3 or later (windows machine) & Intel i5 or later (mac machine)
- RAM : 8 GB(Minimum)
- Free Disk Space : 25 GB(Minimum)

## Android/IOS Platform Support

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- Jelly Bean (4.3)
- KitKat (4.4)
- Lollipop (5.0.x)
- Marshmallow (6.x)
- Nougat 7.x
- Oreo 8.0 – 8.1
- Pie(9.0)
- IOS ( 9.3 to 13.0)

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