



# Release Notes for Linux

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### Please note:

- Before upgrading to the latest version of TestArchitect, it is strongly recommended that you back up all repositories.
- A TestArchitect client and any repository server to which it connects must be of the same version.

# What's New in TestArchitect 8.2 Update 5

The following new features and improvements are introduced in the latest version of TestArchitect running under Linux.

### **TestArchitect Automation**

• wait for control not exists built-in action: Wait (up until some specified time limit) for a given control to disappear before executing the next test line.

#### **Enhancements to existing features**

- check picture built-in action improvements:
  - Enhanced functionality for improved performance: It's now possible to submit multiple picture checks to the repository in batches.
  - **Unverified picture checks** in serial test results can be quickly verified from the serial result nodes in the TestArchitect explorer tree.
- **ignore blank space built-in setting**: Choose whether or not to trim leading and trailing white spaces from text strings that TestArchitect samples from the AUT before making the values available to actions.
- Expanded support for the getCurrentEntityID method: A value of testcase for the entityType parameter causes the ID of the currently running test case to be returned.

#### **Known Issues**

 Importing and overwriting a repository to which a TestArchitect Client is currently connected may cause that Client session to behave unstably. It is highly recommended that all Client sessions be disconnected from a repository prior to performing an import on it, and reconnected upon completion.

# **System Requirements**

The following table lists the recommended hardware and software requirements for TestArchitect.

## **Recommended system requirements**

	TestArchitect Client/Controller with small-scale	Production-scale Repository Server (up to 15 concurrent connections,
	Repository Server	1GB repository)
Operating system	Red Hat Linux 5.8 and 6.3	Windows 2008/2012 Server
RAM	4 GB	8 GB
HDD	At least 2.5GB available space	Available space of at least 2 GB plus
		total aggregate size of all databases
CPU	2 GHz dual-core or faster	3.1 GHz quad-core

## **Additional Resources**

- For more information, please visit our website at <u>www.testarchitect.com</u> or email us at <u>sales@logigear.com</u>.
- On a system with TestArchitect installed, help is available at: /usr/local/logigear/testarchitect/tahelp/webhelp/index.html