

# Evergreen



Get current and stay current with automated apps testing for Windows at scale

## Migrating company's application portfolio to Windows 10 is now more accessible and safer with Apptimized Evergreen

The Windows 10 operating system is an optimized enterprise resource to work with various additional tools and improved configurations. However, not everyone is willing to migrate in a few clicks without destroying the system used over the years. Conflicts between the system and already installed applications on the company's computer can be a significant obstacle to the implementation of the new system.

To support the application migration process as quickly and smoothly as possible, Apptimized Evergreen was developed. This cloud service allows to test applications in a simple way on cloud virtual machines, supporting test case recording and play back for an evergreen IT strategy.

### BENEFITS TO YOUR ORGANIZATION



#### Reduced Costs

Reduce costs for testing and increase speed by more than 95% by reusing one-off test cases.



#### Automated process

Instant availability of an automated, scalable, cost-effective and easy-to-use test environment for continuously re-testing applications.



#### Mass testing

The only solution that can absorb the recurring retesting efforts for Evergreen IT / Windows 10 cadence into automation.



## Key Product Features

### Individual approach

We create a unique script for each individual application that is relevant specifically for your company. There are no requirements for applications, we are ready to work with various formats provided by the vendor software. While standard checklists may miss important components of the program, the individual scenario will work out the individual case exactly. Thus, you can get a clearer picture, which is approved by a specially created and unique test case.

### Record once, play back forever

During the recording of the test script, all actions will be automatically recorded and will be provided for additional editing. Then you can not only run it for the next version of Insider Build or Windows, but also for the new release of the application. After the test script runs on the selected platforms, you will get a notification that the status of the application can be verified and how it passed the test.

### Create a testing environment in a minute

In order to go through the full testing cycle of all applications, there is no need to create a complete testing department. Apptimized Echo allows writing test scripts in parallel on several virtual machines and passing a test case depending on the complexity of the application. Setting up the test environment takes less than 10 minutes. As a result, a document will be generated and provided for download in convenient HTML or PDF format. It contains all performed test steps including user specific comments.

### Easy access to the latest Windows build

Every time Microsoft releases a new Insider Build, it becomes available for further testing within the first 24 hours. Thus, there is no need to independently monitor the release of a new version. When a new version appears tests will be run automatically for all of them or only for manually selected scenarios, it depends on the settings in the project.

### Check and analyse

Test scripts developed on new versions will be available for analysis in the form of recorded actions and technical log files. This approach will allow you to understand and analyse at what stage of installing the software application or configuration settings the program crashed. In addition, we provide a report on application conflicts with Windows components.

### Custom reports

The ability to customize a document template allows it to be tailored to the company's internal documentation standards.

### Cloud Virtual Machines

Application testing is available for both the virtual machines we provide and the Azure Virtual Machine, if used in the company's environment.