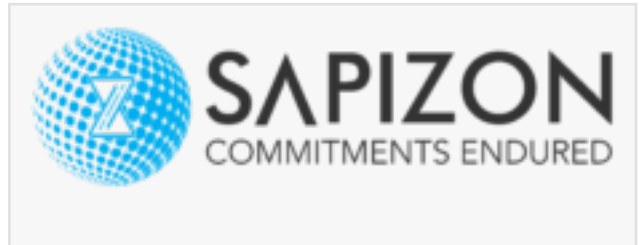


# Sapizon Technologies Redefining QA with Robust Automation Strategies

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/EINPresswire.com/ -- As the ideal personification of growing with the trends and consistently delivering on the requirements of a client, Sapizon Technologies has aced almost every challenge in its way to establishing its position as one of the leading software testing companies in USA. It is important for business enterprises to actively follow every activity in the IT domain so that they can make the right choices when it comes to outsourcing processes like QA.



In this digital age, every company looks for two things when launching a project. One is to ensure the project is completed in the allotted time and the second is to ensure there is no compromise in quality while accelerating proceedings. The best way of achieving this is to adopt Automation Testing. Sapizon is considered the perfect exponent of carrying out processes like Automation with the desired efficiency. The graph of this company's growth is hardly comparable as they have achieved great heights in few years since came into existence.

Also, it is very important to understand the dynamics of a product or application before getting into automation which Sapizon does effectively. These dynamics involve the type of product being tested, the domain it falls under, the target audience for the client, and many more. Each of these cases would demand the QA team to process in a different way which is why organizations are now heavily reliant on standalone software testing companies that are an ideal combination of both experience and skill.

## Impact of Automation Testing

Test automation has been a vital cog in revolutionizing the process in modern [mobile app development](#). This makes testing much more convenient than it was with manual testing and prevents it from becoming a dormant process or a roadblock from the early delivery of the product.

Although it is hard to put out a real figure on the value it delivers for companies, the credibility of the products increases along with that of the organization.

Software testers are entrusted with the responsibility of formulating new metrics that help accurately determine the impact of test automation. It also helps them

understand the estimated costs of testing and further evaluate the perks of automation.

One of the most basic metrics is, the amount of testing you are doing. It involves keeping a count of the tests that you are intending to run. The general rule of thumb in QA is more tests mean better software. But when automation comes into the picture, things are not necessarily the same.

The tests that are manually written are required to evolve based on requirements. If these tests are not automated, it becomes a problem as it would put the organization in a position that poses as writing tests to increase a metric.

In general, all these metrics are largely beneficial to the project. The QA team gets to measure what part of the code base has unit tests associated with it. The fact that achieving 100% code coverage is a tough task encourages developers to write tests keeping the metrics in mind.

Nowadays, most companies have resorted to automating the testing process in any way they can. Even though some tests are not ideal for automation, this is an effective strategy to operate by.

### Word of the Leadership

Kartik Thathagar, the Chief Technology Officer at Sapizon outlines what that "QA is primarily a skill-based process which also requires experience in case the team comes across unprecedented situations. It is important that every software tester is vigilant in his or her approach and does not get weighed down or burdened by the process. Because even if a single defect escapes, the product could be in for failure. This is exactly what all QA teams avoid and work on. One more important aspect to emphasize here is the technology and types of strategies adopted to drive the process effectively. It is very crucial to be adaptive to changes, particularly in a competitive business environment. Sapizon's QA team is very much adaptive and carries out the automation process without any real issues. It is important for us as a service-based company to understand the trends and follow suit."

### About Sapizon

Sapizon Technologies is a leading [software testing company in USA](#) providing services in various regions like California, Texas, Washington, Florida, Colorado, Hawaii, and more. They have completed 100+ successful projects in the testing

domain since the company came into existence at an average satisfaction rate of 99%.

This company also provides various other services like Product Support, [AR/VR Development](#), Web App Development, Mobile App Development, and Cloud Services. Businesses that are looking to outsource the QA process to a specialized company are advised to go with Sapizon as it is a leading QA service provider in USA

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