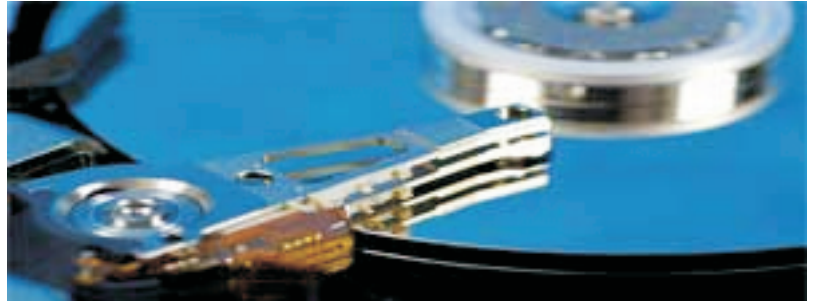


## Silicus successfully completes product testing on multiple platforms within an aggressive time frame

### Focus Areas

<b>Client</b>	ISV
<b>Business context</b>	Validation and Testing Services
<b>Functional</b>	Data Storage and Backup Software



### Silicus Services

#### Nature of Work - Manual Testing

Testing involved the following activities :

- Test Planning
- Test environment and VMWare Setup
- Installation and Sanity Testing
- Functionality Testing
- Security Testing

### Business Value

The Silicus team was able to successfully test all product functionalities for all product variants and on all platforms within the limited period required by the customer. Silicus submitted all test related documents and reports to customer. The team reported a variety of bugs and anomalies, some of which were severe and could have adversely impacted the product's reputation in the market place.

### Business Challenge

The client is a leading vendor of online backup software and remote backup services. The Company's Backup solutions help companies fully automate their daily data backup and restore function.

The company was gearing up for a release of the latest version of its product called "BackupManager".

The customer has multiple variations of its products and each product could run on multiple platforms of Windows, Linux and Unix. The testing was needed to be conducted on all variations for all the platforms. This was the major business challenge that the customer wanted to overcome.

The Customer had the following objectives during testing:

- Ensure that the "BackupManager" released version meets business requirements as defined
- Validate the features and functionalities for the components released for testing

Apart from its own internal team, the customer chose Silicus Technologies to undertake independent testing services.

#### Technology

Platforms - Windows (32 and 64 Bit), Linux (Debian, Fedora Core, SuSe, Ubuntu and RHEL), Unix (FreeBSD) and Apple MAC

Defect Tracking and Reporting - OnTime

Test Case Management Tool - Team Foundation Server (TFS)

Environment - Network Based (Client/Server), Windows and Web based

To read more about how we can help you reliably realize offshore benefits or know more about our [services](#), [expertise](#), [processes](#) and case studies please visit us on the web at [www.silicus.com](http://www.silicus.com).