

London, UK, Reinsurance 300+ employees

Customer has **implemented** Business Intelligence solution for finance department for **463 MD**

Solution contained **128 complicated metrics** which were dependent upon each other

In order to reach **above standard quality** of the solution a full re-test was needed, after each change made

Customer **did not have** such **capacity** in manual testing team

Our team implemented **453** automatically generated and automatically executed data **tests in 30 days**

Tests were **executed** more than **60 000 times** in **30 days**, which would took **625 days** for **manual testing**, otherwise.

Automated data tests **caught 90% of critical bugs** already in the development phase. This **saved** about **250 days**, which would have been spent by fixing these bugs in production.

Project **passed successfully** the **user acceptance tests** without any delays. Nevertheless, the full set of the automated tests is still in place, always running. It constantly ensures high quality of the Business Intelligence solution up to **these days**.

Do you have similar pains?

Do your users see data they **should not see**?

Do your reports execute with errors?

Are your reports too **slow**?

Your users don't **trust** the figures shown?

Is your month-end or year-end closing usually **late** or inconsistent?

Do you spend more time **checking** if the data is correct rather than using them?

Do you constantly check if your data is not missing or is valid?

Do you ask yourself who and how the data was **tested**?



And how about you?

Do you **trust** your data applications?

Do you posses **evidence** your data application is doing what is expected from them?

Are your data application cross-checks **instantly** executed after every data update?

Do you rely on **persistent** set of regression tests?

Do you see results of your tests **immediately** upon changes to the data application have been made?

If you have answered **no**, to any of the questions on the left, it's time to do the following:

- 1. Consulting = get advice from our testing experts
- 2. Demo = let us show you what we can do for you
- 3. Offer = get an instant idea on delivery and cost
- 4. Implementation = let us start your testing journey
- 5. Partnership = let us become your testing partner

Microsoft Partner

Gold Data Analytics Gold Datacenter Gold DevOps

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