



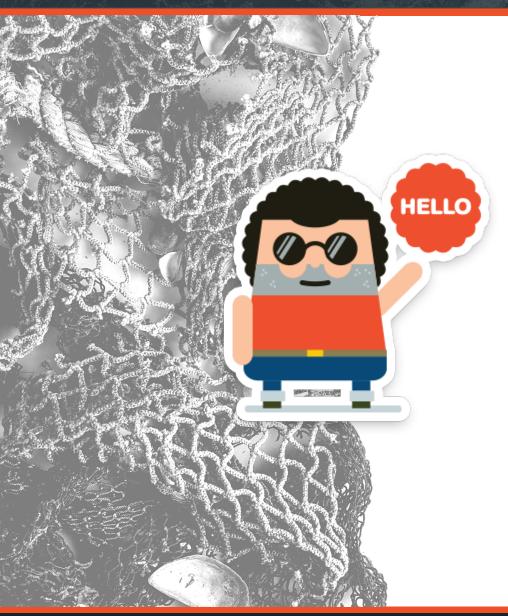
BIG EVAL'S PARTNER ADVANTAGE Sales Enablement

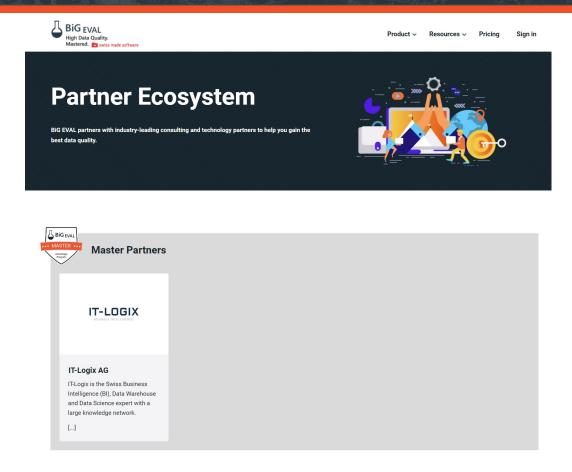


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Version 2023/V01

BiG EVAL Partner Section







Data Test Automation

Regression, unit, integration, performance and data reconciliation testing for:

- Data Warehouses
- Data Integration (ETL/ELT)
- Business Applications (CRM/ERP)
- Data Migration

Data Validation & Monitoring

Continuous validation of data through:

- Data Validation Rules
- Intelligent Test Algorithms
- Templates
- Continuous monitoring and alerting

Data Ops & Process Automation

Automate and improve business operations through:

- Create tickets
- Control continuous deployment and integration
- Empower business users



Industry

- Finance
- Insurance
- Healthcare
- Manufacturing

250+ employees Mid - large

Size

Typical Projects

Data Warehouse
 Modernisation

- Automation
- Data Quality
- DataOps

Common Technologies in use

WhereScape

- Microsoft SOL
- Microsoft Azure
- Snowflake
- Teradata
- SAP
- Google BigQuery

Pain Points

Manual Testing

- Data Quality Issues
- Implementation Issues
- Regulatory Compliance
- No trust by end users

Job Titles

- Chief Data Officer
- Head of Data/Team Lead
- Date Engineer
- Data Architects
- Data Stewards

Why does data quality matter?



15% - 25%

possible **increase in sales** due to data quality improvements.

Source: MIT Sloan Review ¹⁾



10% - 25%

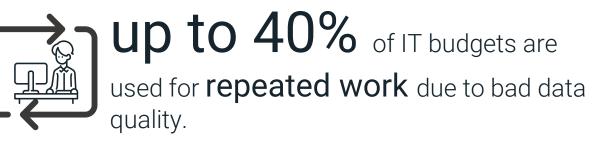
costs (in relation to the revenue) are caused by bad data qualtiy.

Source: Larry P. English – Influencer awarded by the MIT ²⁾



47% of all newly created data records contain at least one critical quality issue.

Source: Harvard Business Review ³⁾



Source: MIT Conference Paper⁴⁾

1) https://sloanreview.mit.edu/article/seizing-opportunity-in-data-quality/ 2) https://www.amazon.com/Larry-P-English/e/B001IQXQBK/ref=dp_byline_cont_book_1 3) https://hbr.org/2017/09/only-3-of-companies-data-meets-basic-quality-standards 4) http://mitiq.mit.edu/IQIS/Documents/CD0IQS_200977/Papers/01_06_T2D.pdf



BiG EVAL Partner Program

The BiG EVAL Data Quality and Test Automation Platform



Automated Regression Testing with mature algorithms or custom logic

- Standardization of Testing Processes.
- Frees Developer Resources.
- Testing integrated into CI/CD processes.

Continuous D Always being in Data Ouality Inf

Continuous Data Validation, Monitoring, Alerting & Insights

- Always being in control of data quality.
- Data Quality Information delivered directly into 3rd party apps.
- Triggers actions and workflows in 3rd party apps to react on data quality issues.



Full flexibility by a unique Scripting Technology

- Testing processes are fully adjustable to match development processes.
- Automatically applied and scaled test cases to your full data landscape.
- Maximizes Test Coverage.



Why BiG EVAL?



Massive scaling through test case scripting automation



Integration with 3rd party solutions and automation across existing landscape



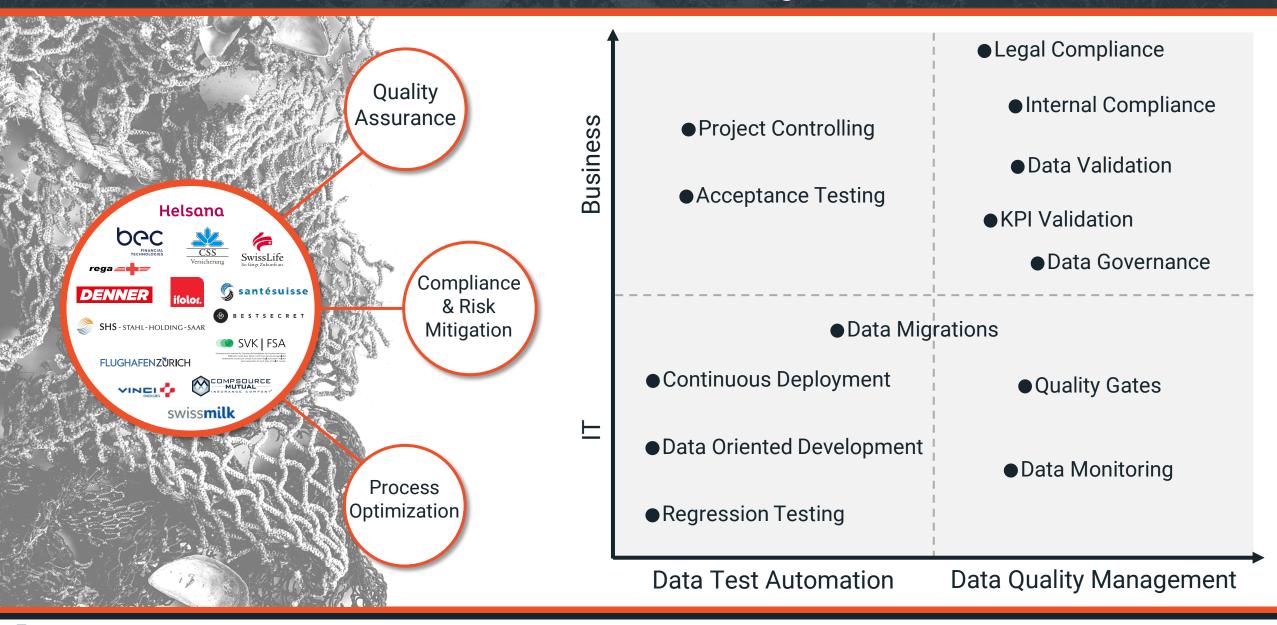
Same day productivity through templates and solutions from the BiG EVAL Gallery



Where do we want to throw out the testing net?

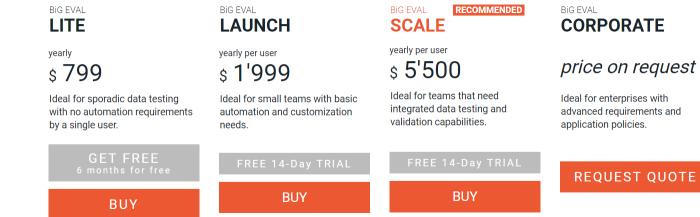
BiG EVAL

High Data Quality. Mastered. 📴 swiss made software



Yearly price

Additional taxes may apply depending on your country.





	Member	Select	Master
Sales Discount	20%	up to 30%	up to 40%
Renewal Commission	10%	20%	30%
Referral Only	10%	10%	10%



	Select Partner	Master Partner
Registered Lead	10%	10%
Sales cycle and pre-sales involvement	10%	15%
Negotiation and closure of transaction	10%	15%
Total sales discount	30%	40%



Sales Parameters

- Scale Edition 3 Users USD 16,500
- Project:
- 3 months
- 10 days / month / resource
- Services Fees: USD 1500 / day

Partner Margin and Fees

• Scale Edition - USD 6,600

 Professional Services – USD 135,000

Total Partner Revenue

• USD 141,600

Project Parameters

Project	
Number of Releases:	2
Number of Iterations per Release:	9
Iteration duration (weeks):	2
Total Iterations:	18
Project duration (weeks):	36

Team	
Number of Internal FTE in project:	2.00
Number of External FTE in project:	1.00
Total FTE in project:	3.00
Headcount in project:	3.00

Rates	
Hourly Rate Internal FTE [USD]:	45.00
Hourly Rate External FTE [USD]:	110.00
Avg. Weighted Rate [USD]:	66.67

Worktime	
Workdays per week (days):	5
Working hours per FTE per day (hours):	8
Available working hours per iteration (hours):	80

Test Parameters

Testing	
Avg. New Test Cases per Iteration:	40
Avg. Effort for manually running a test case (minutes):	15
Avg. Effort for building an automated test case (minutes):	15

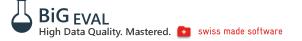
BiG EVAL Subscription

Software Subscription	
BiG EVAL Edition:	SCALE
Users count:	3
Subscription price per user and year [USD]:	5500.00
Subscription price TOTAL per year [USD]:	16500.00
Avg. Subscription price per week [USD]:	317.31

Hardware (or VM rental)	USD
Hardware costs per year (or rental fees) [USD]:	1200.00
Avg. Hardware costs per week [USD]:	23.08

Training		
Training effort per team member and year (hours):	16.00	
Avg. Training effort per team member and week (hours):	0.31	

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Helsana Versicherungen AG

From data warehouse testing to data quality management

Story

Success

Challenge

- **Standardizing** an inhouse-developed data warehouse testing solution.
- Reliable migration of extensive test cases.
- Integration into existing quality management systems and processes.

Solution with BiG EVAL

- Cross-Technology and multi-system test case logic.
- Test case execution in all system environments (DEV, TEST, PreProd, PROD).
- Complete adoption of existing test case logic using the **flexible scripting features** of BiG EVAL.
- Massive Scaling based on Metadata runs 17'000 test cases.

Benefits

- Big improvement of data quality within a short time.
- Recovering the control over data quality.
- Data checks rolled out to other departments and processes.
 E.g. BiG EVAL was used to automatically monitor business rules within the internal control of the company that were manually done using an Excel-solution before.

BiG EVAL helped us to reach a stable and good data quality.

> **Günther Engeler** QA Manager BICC



Leading health and accident insurer of switzerland.

Customer since: Revenue (CHF) Employees:

2017 6.5 Mrd. 3'245







Swiss Life AG

Story

Success

Challenge

- Technology-Migration of the data warehouse and reporting system with parallel operation.
- The new system should have been able to deliver **identical results** compared to the legacy system. So, that there was no impact on the users work.
- Quality assurance for newly built system components by automated testing.

Solution with BiG EVAL

- **Automated comparison** between the old and the new system with alerting if differences were detected.
- **Regression testing** for newly built loading procedures and data bases.
- **Quality gates** within the continuous integration processes check the implementation quality of newly built system components.

Benefits

- Unnoticed backend-migration without any impact on the users work.
- A high degree of automation **made testing easier** for the developers.
- Seamless adoption of test cases into productive operation to assure data quality even after finishing the migration project.

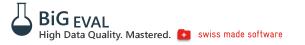


Leading provider in the swiss life insurance market.

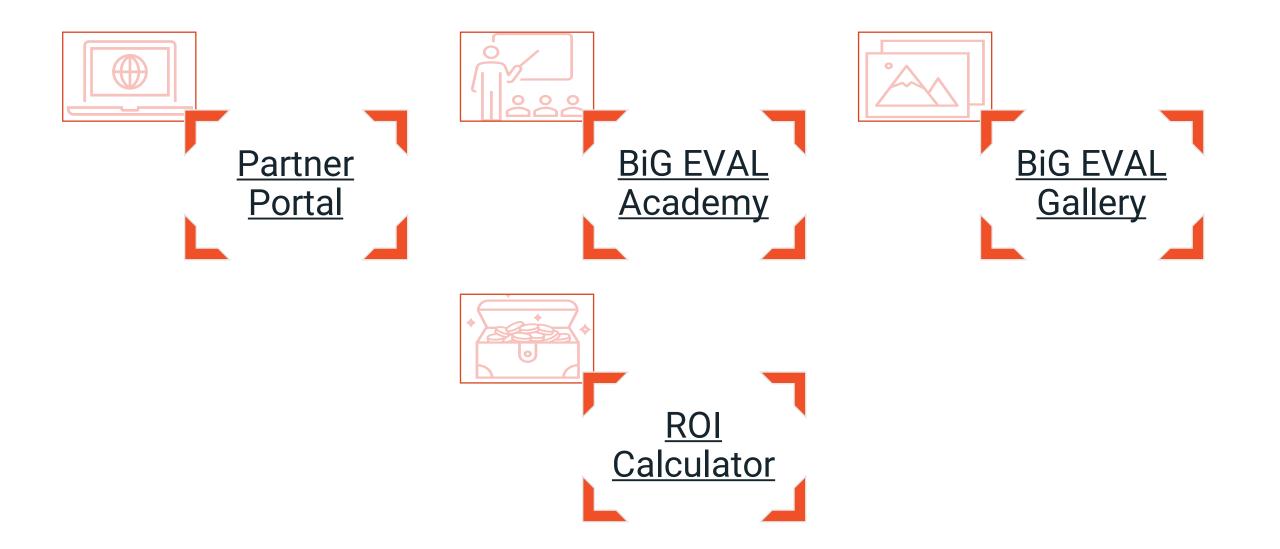
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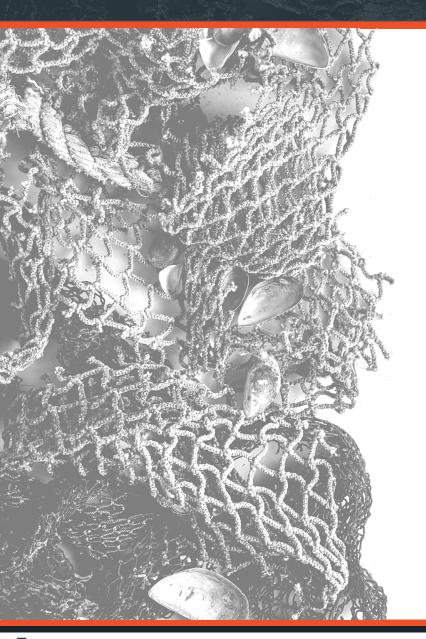
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BiG EVAL – Support & Resources







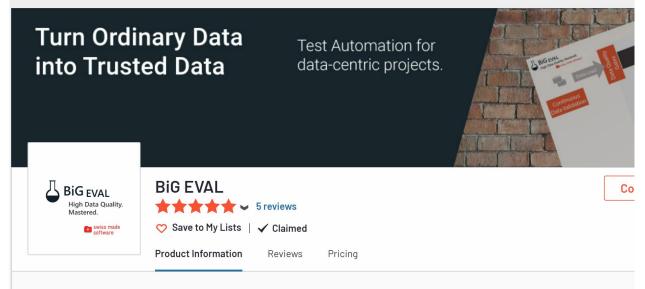
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Software V Services V G2 for Business V

Home > Data Quality Software > BiG EVAL > BiG EVAL Reviews



BiG EVAL Reviews & Product Details

BiG EVAL Overview

What is BiG EVAL?

BiG EVAL is the leading test automator for data-centric projects such as data warehouses, ETL/ELT, data migrations and ERP or CRM implementations.

With its ability to automatically test and verify data accuracy, it helps organizations avoid costly errors and reduce the risk of dissatisfied customers and end-users. BiG EVAL eliminates the time-consuming manual checks that many companies currently rely on, freeing up valuable time and resources.

BIG EVAL – Q & A



