Innovation in users' satisfaction management for web portals



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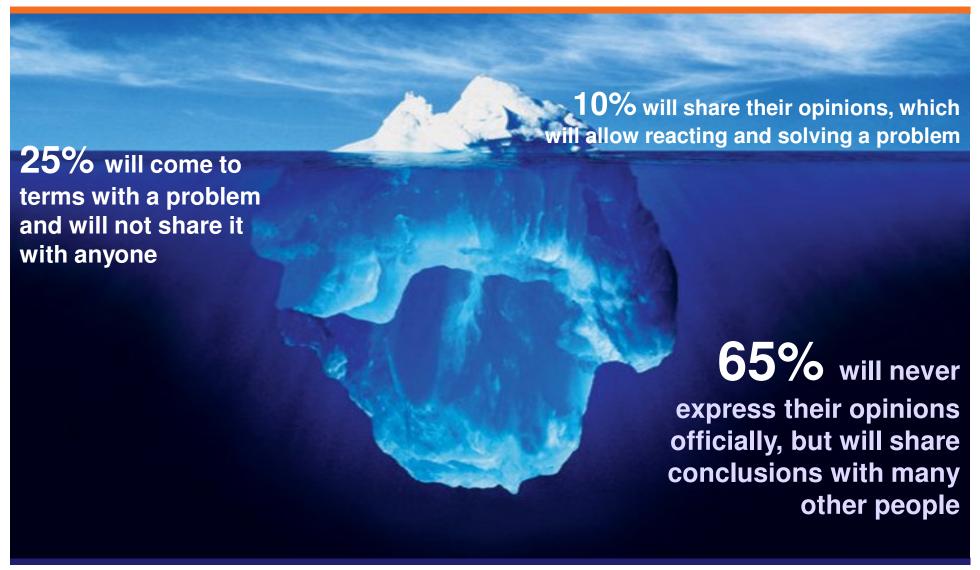


Iceberg





Satisfaction iceberg



In search of a better conversion

80%+

of companies planning to develop a brand in digital media implement efficiency assessment indicators and satisfaction monitoring to improve conversion results.

eMarketer 2010 Digital Brand Expression report

Knowledge – a basis for increase in users' satisfaction

Objective data [e.g. the Internet statistics]



- Users' traffic analysis
- Events registration
- Conversion visualisation and assessment



Subjective data [e.g. user opinion survey]



- Opinions concerning a website, offers, purchase process etc.
- Postulates on users' expectations and needs
- Tips for usability, accessibility and friendliness of website functioning as well as service quality assessment

Why should you take care of users' satisfaction level?

There are 25 silent customers per every customer who decides to speak.

Opiniac.com allows listening to "the speaking" to shape the development of a website based on their comments.



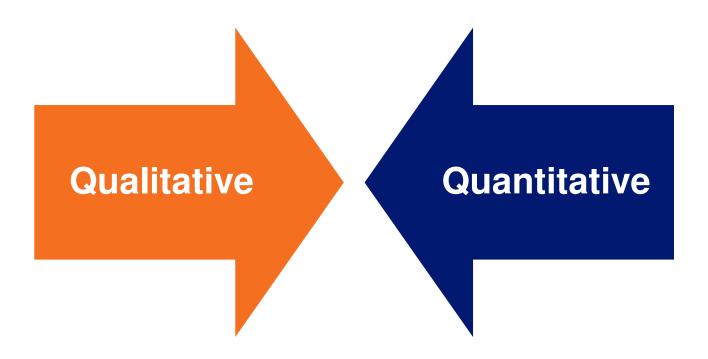
The White House Office of Consumer Affairs Eastbridge Consulting Group

Using the potential of committed users





Type of collected information



Subjective impressions and comments of users concerning the contents, way of presentation, navigation, trust, quality of service etc.

Individual user's assessment according to a defined scale concerning parameters and criteria under evaluation.

Type of collected information

- Content, layout and usability assessment
- User satisfaction measurement
- Comments and suggestions

Experience



- URL (including dynamic syntax)
- Consumer's IP address
- Basic system data

System



- Time elapsed from website display to assessment
- Date and time of survey completion
- Answers to complementary

Additional



Research types with survey profiles

Website quality assessment

- Contents quality and user-friendliness of a website
- Easiness in browsing a website and graphic design attractiveness
- Expected changes on a website and level of satisfaction from using a website

Purchase process assessment

- Opinion on a catalogue and recommendations for assortment development
- Offer assessment in terms of a search engine, categories and products
- Collecting reasons why users resign from purchasing

Forms efficiency assessment

- Assessment and analysis of users completing a registration form
- Comments of users abandoning a registration process
- Verification of data introduction accessibility

Mailing efficiency assessment

- Opinion survey on quality and usability of mailing contents
- Assessment of an offer presented in correspondence
- Evaluation of aesthetic aspects of mailing, identification with brand

Integration of opiniac.com with Facebook platform

Making "Like!" and "Recommend!" buttons available in the surveys directly concerning the website subject to user's assessment.

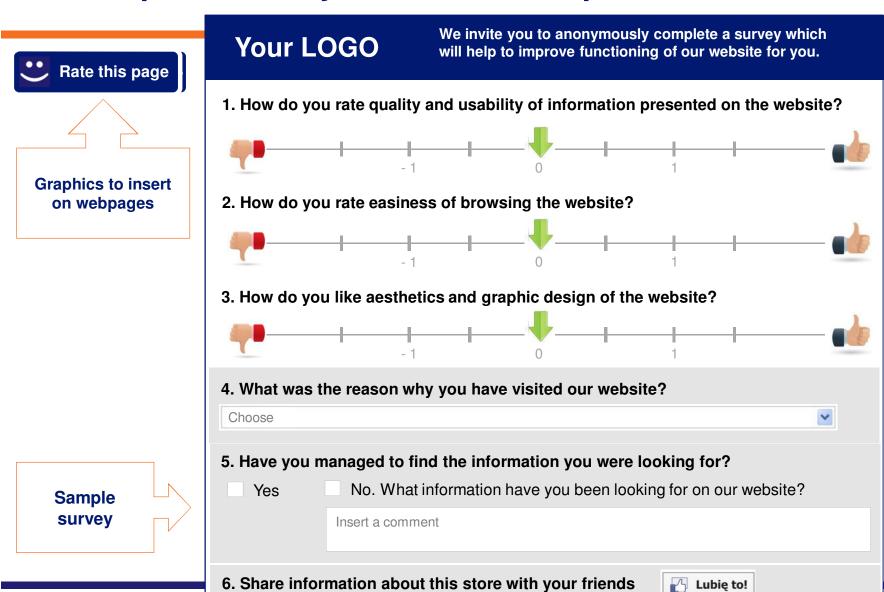
Information on a Customer's recommendation of a website is displayed as:

- Increased fans counter for a Customer's website
- On Facebook's wall of a user completing the survey
- On Facebook's wall of a Customer whose website the survey concerns





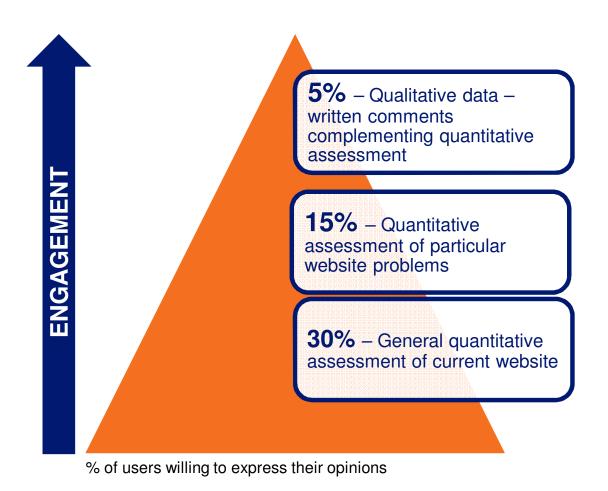
Example of survey for information portal





Close survey

Distribution of collected information





Implementation of opiniac.com platform – 3 simple steps

Stage 1 - Website





- Defining problems, doubts and unknown issues requiring gaining knowledge from users.
- Elaboration of survey types and contents for particular subpages.
- Survey configuration.

Stage 2 - Research





Stage 3 - System



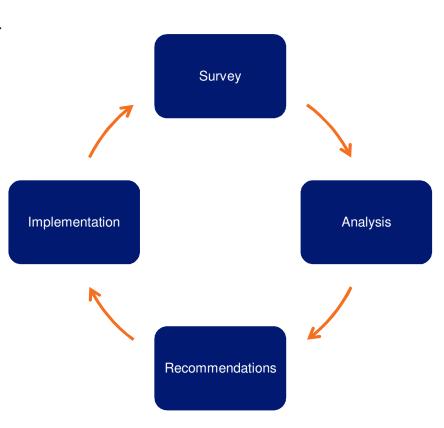
- Surveys publishing on a website.
- Starting a survey.
- Corrections and optimalisation of research structure.

- Collection and analysis of users' opinions.
- Summary in a form of recommendations of changes and innovations on a website.
- Integration with Google **Analytics**

Presentation based on the implementation of opiniac.com platform on www.empik.com, demo URL: http://panel.opiniac.com/site/demc

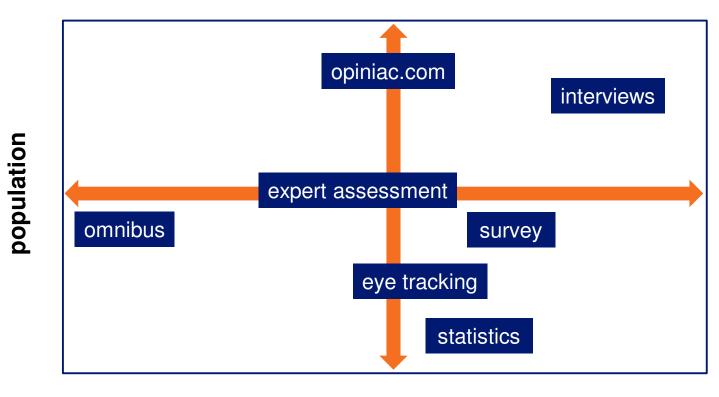
Cause and result in user experience

- Analysis of user satisfaction is a key factor for business goals accomplishment.
- Opiniac.com platform allows measuring defined experience criteria: general satisfaction and individual characteristics.
- By making a constant assessment of data, it is possible to predict future users' behaviours and shape their decisions.



Competence advantage – environment

subjective assessment



cool analytics

General satisfaction assessment – example of praca.gazeta.pl

Assumed goal: contents usability, navigation quality, reasons for visiting the website and message quality.



- **■** Do users find published adds valuable?
- How often do users use add search engine?
- What is problematic for users?
- Users' suggestions for interface improvement?
- Expectations and reasons for visiting the website?

Assessment of satisfaction from BZWBK offer – example

Assumed goal: Comprehensibility of product exposition, users' interest and conversion



- Comprehensibility and technical problems.
- Satisfaction from subjective security feeling of a user.
- Website transparency and design.
- Opinions on products and customer service.

Assessment of satisfaction from Deutsche Bank offer – example

Assumed goal: analysis of satisfaction and conversion per product and per segment



- Collecting opinions on popularity and usability of products vs. their searching and presentation
- Why selected steps of placing an order are problematic?
- Which elements and modules are problematic for users?

opiniac.com – in key numbers

300 000+

completed surveys

1 000 000+

unique users

1 750 000+

total survey impressions

Statistical data of opiniac.com, December 2011

opiniac.com – key clients

Customers









































Partners















opiniac.com – testimonials

I am responsible for development of major Polish e-commerce portal – empik.com We are using voice of customer research that is supplied by opiniac.com. Thanks to the collected data, we are able to improve product directory, product landing pages, and internal search options. We are also supported with conversion optimization insights and suggestions. opiniac.com obviously opens your eyes to customer requirements.

Michał Tomaniak
General Manager EMPIK.com

We used opiniac.com application in last quarter of 2010. The tool, user collected data and presented recommendations provided helpful input into the planned redesign of the Deutsche Bank PBC website.

Łukasz Świrgał, Deutsche Bank PBC Assistant Vice President

opiniac.com was used for general experience tracking purposes by merlin.pl. In particular, we were interested in the functional aspects of our e-commerce. The results were compared to opiniac.com market benchmarks. We found these status indicators simple but extremely valuable. It allowed us to compare our user satisfaction level with the average values in e-commerce sector.

Arkadiusz Mężyński, merlin.pl Marketing Manager



Bear in mind – Who asks, doesn't err!

- It is worth to use qualitative research based on **users commitment**.
- By assessing the most important elements in consumer experience, we gain a perspective on our own beliefs and stereotypes.
- Satisfaction measurements and analysis are easy, but time-consuming processes, undeniably worth every single zloty spent as it will return with interest!



We offer FREE platform tryouts to start with

- Demo version is available for **1 month** with an option to prolong for an additional month in talks with a Customer to keep the continuity of research.
- A full system functionality is available, restricted to a basic survey only with questions about the most popular trends among platform Customers.
- The very installation of a survey is simple, similar to Google Analytics plug-in.
- Collected data allow finding out actual solution advantages.
- As a test summary, we provide an appointment and a report with collected data and results discussed.



Thank you.

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