

E-evaluate-IT is an award winning online evaluation management system that allows users to create, manage, distribute, and report surveys as well as export raw data online and in real time using a simple web browser.

Ideal for 360-Degree Feedback and Peer Reviews, Employee Feedback, Customer Surveys, Needs Assessment, Classroom style (end of course, e-learning) and most other survey types.

E-evaluate-IT can create surveys wrapped in your corporate identity and distribute them to respondents via a unique URL.

E-evaluate-IT supports almost any type of survey, as content is fully customizable, with a range of flexible question types.

Features

Flexible Survey Options

- ⊙ Range of question types and combinations
- ⊙ Opt-out options outside the calculation of mean
- ⊙ Display options from low to high, or high to low
- ⊙ Double matrix with different column options
- ⊙ Multiple respondent groups

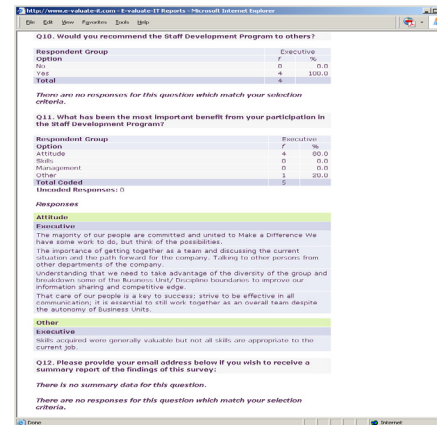
Intuitive Survey Management

- ⊙ Customizable survey messages (cover page, instructions, footnote, thank-you)
- ⊙ Customizable email notification and reminders
- ⊙ Edit survey questions online any number of times
- ⊙ Drag and drop functionality to organize questions
- ⊙ Choices in levels of anonymity available to respondents
- ⊙ Easy response tracking, including bounced emails
- ⊙ Simple management encouraging design-and-share

Report Wizard and Designer

- ⊙ Multi-level cross tabulation
- ⊙ Data filtering by question response and attributes
- ⊙ Customizable bar, pie and gap charts
- ⊙ Gap assessment reports
- ⊙ Report-and-share links to online reports
- ⊙ Real-time raw data export to MS Excel

Qualitative Results

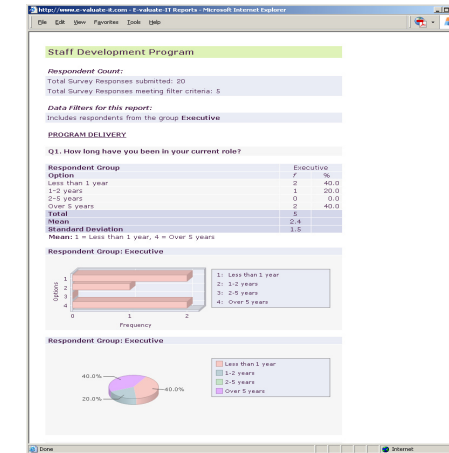


Written comments are easily coded and clustered by codes and attributes. Codes are readily accessible and can be changed at any time. Visual displays of summary data, pie and bar charts communicate qualitative information concisely and accompany a verbatim list of responses which can be further cross-tabulated.

Secure Platform

- ⊙ Secure and dedicated server
- ⊙ High Protection Security using Secure Socket Layer [SSL] technology
- ⊙ Tamper proof survey results
- ⊙ Delegate access privileges for collaboration online
- ⊙ Accommodating 24-7 instant secure access on the Web from any location
- ⊙ Flexible security levels to create hierarchy and allow different levels of access and functionality

Summary Results



Custom Surveys and Off-line Reports

- ⊙ Custom reports
- ⊙ Benchmarking
- ⊙ Aggregation of multiple survey reports
- ⊙ Foreign language surveys, e.g., Arabic and Italian.
- ⊙ Online multi-rater allocation system
- ⊙ Survey traffic counter for unique hits
- ⊙ Central interface for respondents to complete multiple surveys
- ⊙ Respondent sampling across multiple surveys and groups
- ⊙ Input and export of member redemption codes
- ⊙ Choice experiments and best-worst scaling (combining University of Technology Sydney choice modeling engine)

Package and Student pricing on application.