

A new **vision** in analysis

Give online access to your survey results regardless of the survey method used: CAPI, CATI, CAWI, paper or even if the data originates from another industry standard format. askiavista enables you to tab and analyze data online, to restrict its access and control exactly which data is being accessed, even access to specific questions, sub-populations and weightings can be controlled.

Surveys can be composed of one or several questionnaires. Run simple counts and crosstabs with one click, drag & drop your questions, select a table or graph, and you have the results in seconds, ready to be printed, exported or shared. Save all your tables into analysis portfolios which are automatically updated when reopened.

By integrating our API you will provide real-time data analysis to your existing web platform.

User Administrator

askiavista gives you full-featured user management where you control the rights of Users, Groups and Companies you are offering this service to. You define the languages available, which questions, sub-populations, universe and weightings are accessible. Track all user activity via the system's log.

- Access to questionnaires
- User accounts and rights
- Extended properties of users
- Packages, weightings and sub-populations
- Activity log
- Secured connections using https://

Access to questions interface

An intuitive interface to efficiently find and manipulate your survey data. You can access variables by looking in the questionnaire-tree, selecting a pre-defined set of questions, by search, or by using custom menus Favourites and My View. All manipulations can be done by simple drag & drop.

- Dynamic architecture
- Search by question type, by responses, ...
- Favourites, My View
- Calculated variables
- Portfolios
- Uses the same interface as askiaanalyse

Universe, Sub-populations and Weightings

You can apply default universes and can create or even import sub-populations and weightings and then apply them.

- Apply default universes
- Create and select sub-populations
- Create and apply weightings

Processing and Presentation

askiavista can be used for simple counts or crosstabs based on several questions, even with a third dimension. Apply filters on universes, sub-populations and weightings. Customize labels, change the order of responses. Create custom variables, assisted or by script.

- Crosstabs, statistics and mixed tabs
- Simple, crosstab profiles and statistics profiles
- Graphics and layout
- Export to Excel and Word
- Create custom variables
- 3rd dimension - edges

Analysis Portfolios

Increase productivity and give more power and flexibility to both your analysts and final customers: define tables and presentation using incomplete data. Save the work in portfolios which will regenerate them instantly on receipt of your final data. Share results instantly via webreports.

- Dynamic storage of analysis in XML files
- Use portfolios created in askiaanalyse
- Instant webreports
- Automated tasks: report emails, backup, etc...

Customize and integrate our API

Our API empowers your web application to access data from an Askia QES file. Allows your users to read data and to produce counts from your own platform. The API can be integrated in any programming environment supporting ActiveX technology. askiavista is plug-in enabled.

- All functionalities from the askiavista engine
- Plug-ins management enabling the integration of other products