

Online questionnaire program

Customer

American research center.

Aim

The main aim was to develop system for creating and running online questionnaires. This system generates customizable questionnaire content with skinable layout, color scheme and visual objects. Questionnaires contents could be published on a server and users can remotely launch them.

Solution

The system must have a general depository of all questionnaires and their results from any computer. Because of this demand we decided to develop a system based on the client-server architecture principle. Flash was used for a dynamic and interactive graphics forming.

Basic functions

- Simple and useful navigation and capability of changing questionnaires design and content.
- Capability of making different questionnaires, tests and forms.
- Different variants of questionnaires results representation (graphics, charts, illustrations).
- Capability of remotely accesses to questionnaires.

Technologies

XML, C++, XSLT, DHTML, CSS, AJAX, Flash.

Product Title

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Project Capacity

3 man-months