

SLC Consulting

9 Dartmouth Circle, Media, PA 19063
www.slconsulting.com (610) 566-0664

WEB-BASED SURVEY/ASSESSMENT SYSTEM

Say you want to run an on-line survey/assessment. Perhaps you give your users a 'key' to get to the system. Maybe they pay for the privilege of taking the survey. Maybe you just want to open it up to allow a large audience to answer some questions. Any approach will work.

When a survey or assessment is completed, you may just be storing and analyzing the data internally, OR you may be giving the person who took the survey an instant analysis of their data. Either way, we offer a flexible, on-line 'question and answer' survey or assessment system that can be adapted to your organization's needs.

The "Internet" side:

The questions would all be your questions, but here's an example. The first page asks for 'name, rank, and serial number information', as required by your survey:

Please answer the following questions. All fields are required unless otherwise indicated.

Company Information

Company Name:
Street Address:
City: State: Zip:
Phone:

Contact Name:

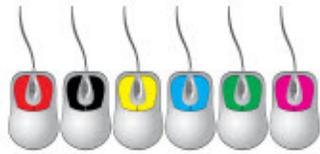
First: Last: MI:
Title:
Email:

1. What industry is your company in?

2. How long has the company been in business?

- < 1 yr.
 1-2 yrs.
 3-5 yrs.
 6+ yrs

[Next Section](#)



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The next questions will pertain to whatever topics/questions/responses you desire. You may have a limited number of questions, or extensive sections/topics to cover:

Please answer the following questions. All fields are required unless otherwise indicated.

Workstations/Desktops/Thin Clients

15. Are the majority of all of your client machines made by the same company?

- No
- Yes
- Don't Know

16. Are they made by a major manufacturer such as (Dell, HP, IBM?)

- No
- Yes
- Don't Know

17. What is the average age of your Desktops/Laptops/Clients?

- 0-2 yrs.
- 3-4 yrs.
- 5+
- Don't Know

18. Are your clients currently covered under manufacturer's warranty or extended service agreement?

- No
- Yes
- Don't Know

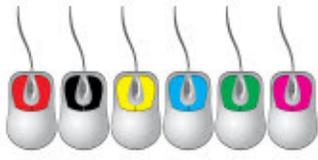
[Previous Section](#)

[Next Section](#)

[Review Answers](#)

Using the navigation buttons, the users have the ability to move easily between sections, or to review their answers on one page.

There can be as many/few sections/questions/answers as you require.



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When the user clicks on the 'Review' button (or advances past the last page of questions), there is a 'review' page. Current answers display, missed questions are highlighted, and the user has a 'quick link' to return to the section to edit any information:

All questions must be answered in order to continue. Review your answers below. To change your answers, click the "return to section" links below or click the "return and modify answers" button at the bottom of the page. If there are no changes, click the "Process" button to continue.

Company Information [return to section >](#)

Company Name: SLC Consulting

Street Address: 9 E Dartmouth Cir

City: Media **State:** PA **Zip:** 19063

Phone: 6105660664

Contact Name:

First: Sandra **Last:** Clitter **MI:**

Title: Consultant

Email: info@slcconsulting.com

1. What industry is your company in?

Answer: computer systems

2. How long has the company been in business?

Answer: 6+ yrs

Overall Design [return to section >](#)

3. Do you co-locate any of your network infrastructure or servers?

Not Answered

...questions continue...

37. Do you have regularly scheduled backup system in place with off-site storage?

Not Answered

This form is incomplete. You must answer all questions to continue.

[return and modify answers](#)

When all the required questions are answered, the 'process' button appears:

[return and modify answers](#)

[process](#)



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If you want a report to display to the user, it can appear next (a sample report shows below, but it would be a report with YOUR sections, YOUR calculations, YOUR format...this is just one example):

Overall Business & Design	2 / 50
Servers	19 / 25
Workstations/Desktops/Thin Clients	9 / 25
Router and Switches	30 / 30
Operating Systems	30 / 30
Application Software	12 / 12
Anti Virus	15 / 15
Network Infrastructure	8 / 27
Total Score	125 / 214

Legend	
214 - 170	Excellent Health across all major sections
169 - 106	Solid Network with only minor challenges
105 - 43	Data suggests some major and minor challenges
42 & below	Data suggests challenges across multiple sections

Or, information can just be entered into your database for later analysis. Whatever you want to do with that information that you gathered, can be done...but you've collected it in a controlled environment, using controls which you put in place, and calculations (if desired) which you have established.

Want the report e-mailed? Done. Want a notification e-mail sent to the person managing the survey? Done. Want a copy of the report archived for later use internally? Done.

Bottom line: This is a quick and easy approach to get the answers you want in one central location, with a minimum of fuss and muss, and according to YOUR specifications!

The technical 'stuff':

Data is all stored in a SQL database.

Final reports are custom designed, as required. They can be 'online' or 'MS-Access based', or queries can be 'self designed by the client', as the client has full access to the data via ODBC.

Maintenance of the data (e.g. sections, questions and answers.) is performed via an MS-Access 'bridge' to the SQL database.