Data Quality Diagnostic

One of the most consistent challenges organizations face is **maintaining data quality** in business systems.

Ensure your business stakeholders can make decisions based on quality data. We created the **Data Quality Diagnostic Scorecard** to:

- Measure business satisfaction with data quality
- Deliver training to users and groups who need it most
- Identify and address unmet needs



Your investment, **\$8,000**

Diagnostics include a quantitative survey and a verbal presentation along with a written report of our findings. Most diagnostics can be completed in 2 to 4 weeks (longer for large organizations).

Identify and address your business' data quality needs!

For more information about this diagnostic, contact: <u>Advisory@mssbta.com</u> | 602-387-2100



Data Quality Diagnostic

Frequently Asked Questions:

Who does this survey go out to? *Stakeholders who actively use the chosen application*

How long will it take participants to complete the survey? 5-10 minutes

How many questions are there? 7 questions

What is the target participation rate? 70-75%

Are anonymous results available? No

How is the survey invitation sent? *MSSBTA* sends uniquely addressed survey links to identified participants via email

What preparatory documents are required?

- Work Order
- Participant template
- Reviewed questions
- Reviewed invitation

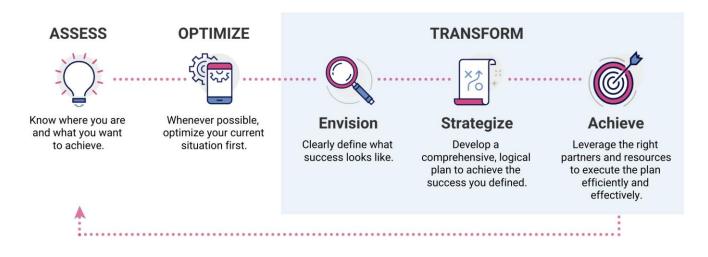
Can I customize the questions? Yes, but we cannot remove questions or change their core meaning

Is benchmarking data available? Yes

Is there a year-over-year comparison? Yes

MSS Business Transformation Advisory

- Providing consulting services to mid-sized, enterprise, and Public Sector clients since 1986
- Award-winning regional boutique consultancy headquartered in Phoenix, AZ
- · Focused on helping clients align people, processes, and technology to improve business results



"MSSBTA truly stood on the customer's side and escalated issues to vendors in a timely manner. The consultants understand how to get problems resolved." - CIO



