

## Signs of a Good Data Culture

We have put together fourteen hallmarks of good data culture that can be used to guide resourcing as **you do this work**.

$\checkmark$	Organization uses data analysis to steer operational decisions; it uses data not just for reporting requirements, but as evidence when making the case for operational strategies.
$\checkmark$	Organization finds ways to incentivize better and more consistent data entry.
$\checkmark$	Organization is implementing innovative workarounds for legacy technologies that can't be immediately replaced.
$\checkmark$	Organization is engaging in long-term technology planning and replacement or legacy technologies.
$\checkmark$	Organization is using advanced data analysis tools.
$\checkmark$	Data analysts are consulted about operational direction and/or are present at higher management levels.
$\checkmark$	Organization is making data analyses available to a wider base of people in the organization. Non-data people are consuming data analyses.
$\checkmark$	Organization is able to judge accurately the quality of new technical hires.
$\checkmark$	Processes are in place to measure data consistency. Someone is responsible for consistency within the organization.
$\checkmark$	Organization is finding ways to automate manual tasks.
$\checkmark$	Organization leaders talk about data and understand its usefulness, including discussing/assessing performance with their staff using data.
$\checkmark$	Organization is producing data visualizations.
$\checkmark$	Organization is producing segmented data analyses.
$\checkmark$	Well-defined training for use of tech systems.