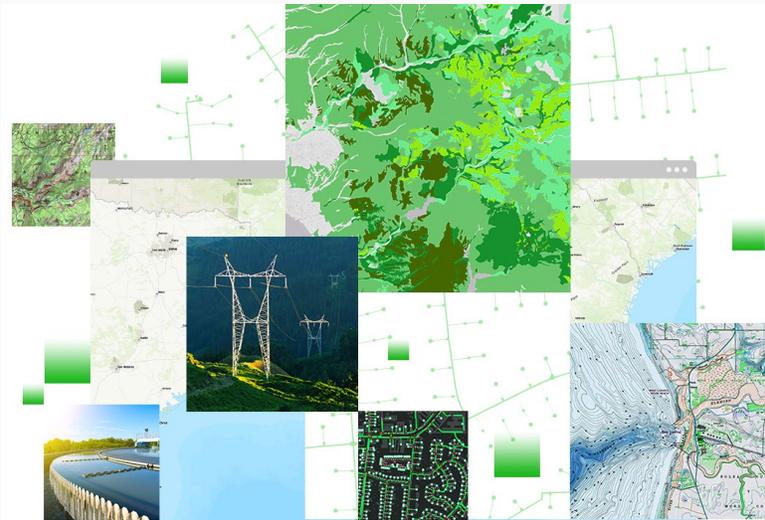




ArcGIS® Data Reviewer

Manage the Quality of Your GIS Data

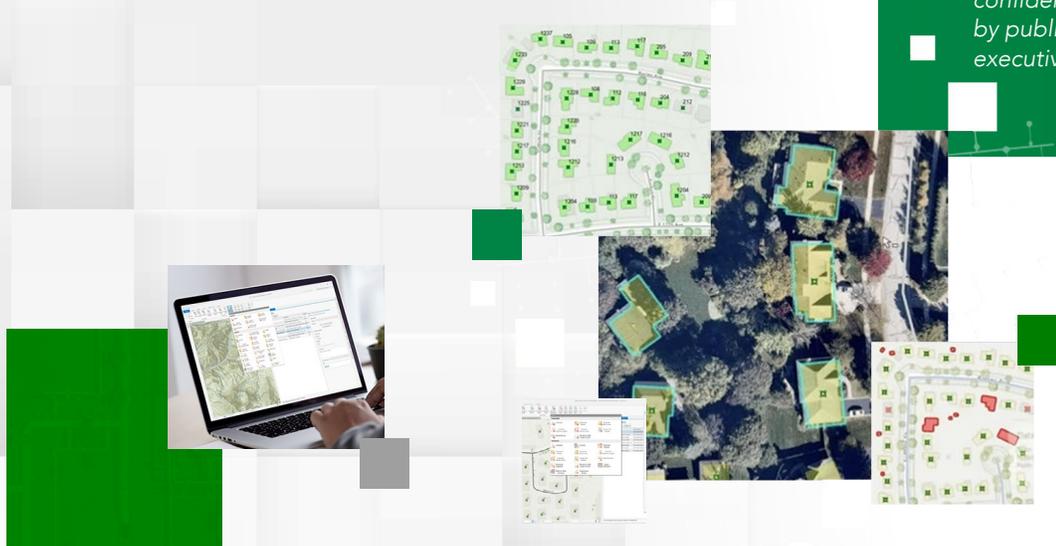


What Is ArcGIS Data Reviewer?

Whether you manage resources for a nation or facility assets for a local community, the quality of your source data is crucial to your geographic information system (GIS) investment. ArcGIS® Data Reviewer automates, simplifies, and improves data quality control workflows to enable the delivery of geospatial data you can trust. Use Data Reviewer to lower data management costs and reduce risk in decision-making by detecting, managing, and reporting errors in your data.

What You Can Do with ArcGIS Data Reviewer

- ◆ Automate error detection: *Configure ready-to-use data checks and automatically detect errors in feature integrity, attribute completeness, and spatial relationships.*
- ◆ Engage stakeholders in data quality review: *Use visual review tools to identify missing or misplaced features, improperly attributed features, and other types of errors.*
- ◆ Track, manage, and monitor data quality: *Use automated reports and web-based analytical dashboards to increase efficiency and reduce costs of managing and maintaining high-quality data.*
- ◆ Inform decision-making: *Keep track of your GIS data quality and increase confidence in decision-making by publishing metrics that inform executives in your organization.*





Benefits of ArcGIS Data Reviewer

- ◆ **Increase GIS data quality and reliability:** Implement a consistent, repeatable process for geospatial data validation that allows you to find, record, and centrally track errors.
- ◆ **Save resources and reduce costs:** Eliminate the complexity and cost of creating and maintaining custom code in data quality workflows. The out-of-the-box configurable checks in Data Reviewer enable you to automate your geospatial data validation workflows without using custom code.
- ◆ **Enhance productivity and transparency:** Get more work done faster by identifying errors that may affect the successful completion of critical projects. Inform users of any data liabilities that may impact their work.

“We have so much more confidence in our data with ArcGIS Data Reviewer. We can walk into a room and feel good about having a conversation with someone because we know exactly where our data stands and what we need to do to fix it.”

—Terri Bunting,
Tucson Water Department

FOR MORE INFORMATION

Visit go.esri.com/datareviewer to get more information, connect with the sales team, and ask questions.



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