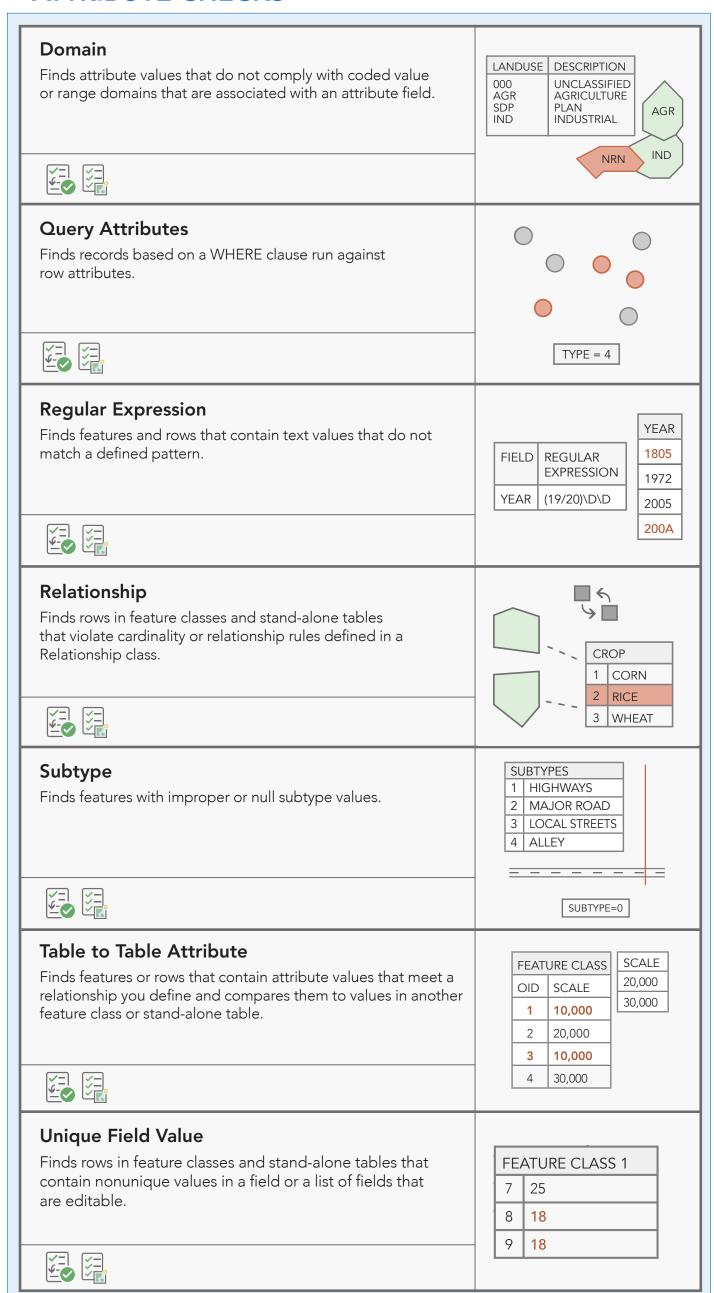
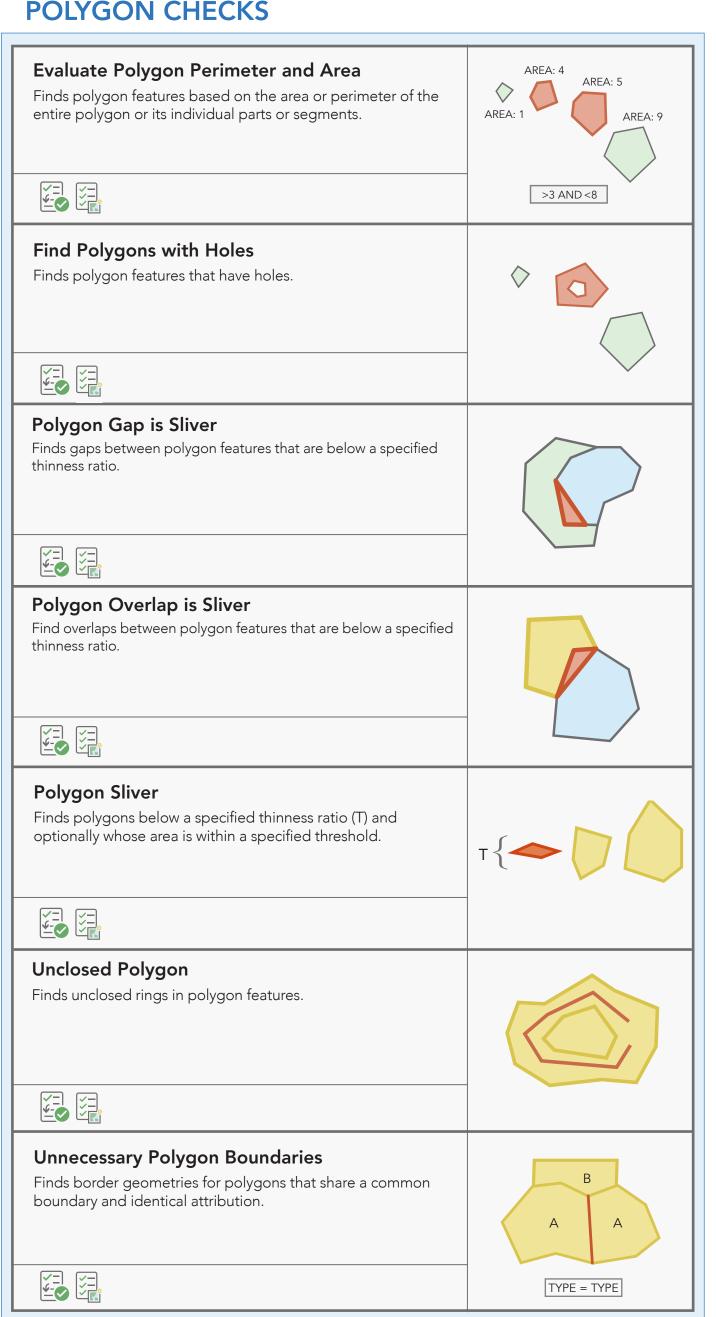
ArcGIS® Data Reviewer Checks

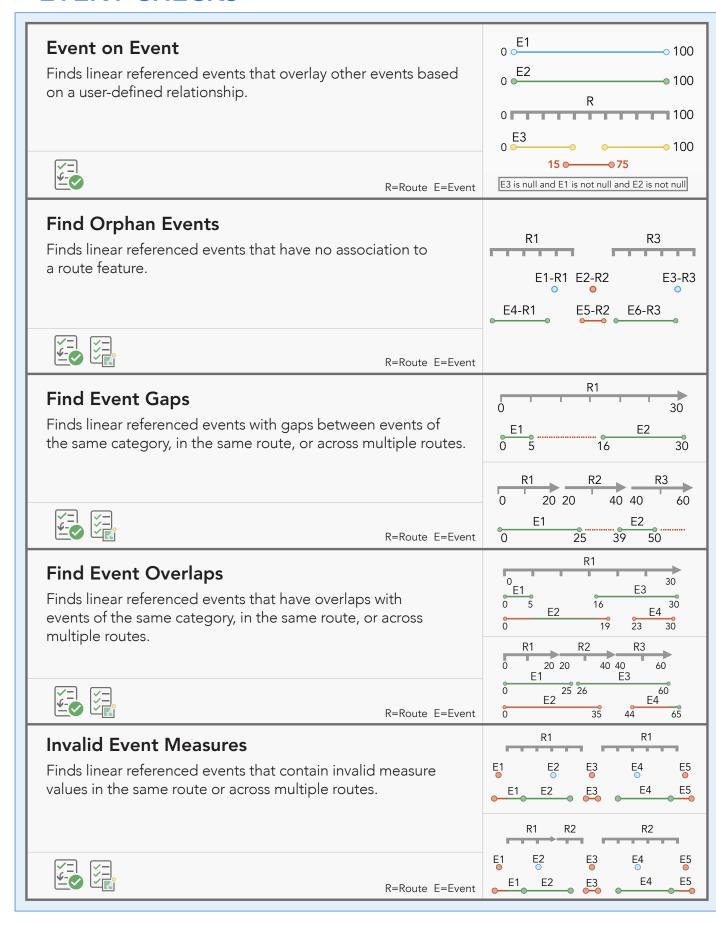
ATTRIBUTE CHECKS



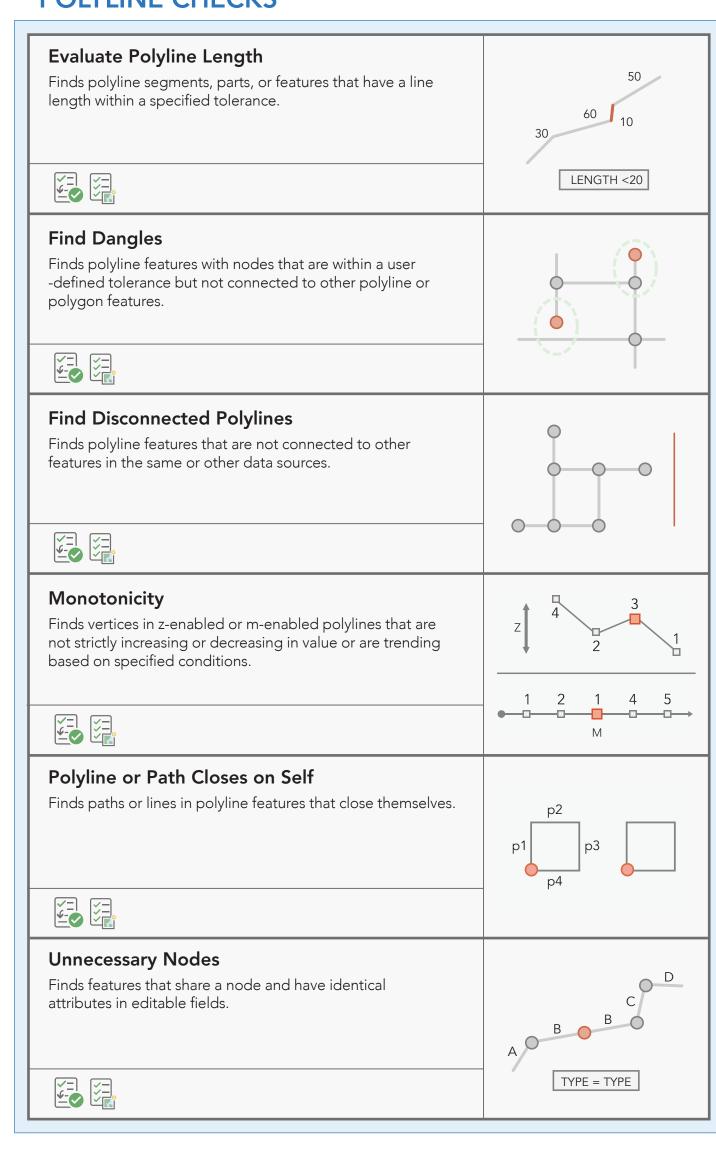
POLYGON CHECKS



EVENT CHECKS



POLYLINE CHECKS



LEGEND



REVIEWER RULES IN A GEODATABASE Reviewer geodatabase rules are configured ArcGIS® Data Reviewer checks that evaluate

the quality of features and rows stored in a geodatabase. Rules are created using tools in ArcGIS® Pro and support both constraint attribute rule and validation attribute rule workflows. Rules are stored in a geodatabase that can be shared by exporting as a CSV or XML workspace



RUN DATA CHECKS

Data Reviewer Checks with Run Data Checks tool: Enables a brief assessment of feature quality in a map. Results are stored in a layer loaded in the contents pane, with a history pane keeping record of identified features that failed validation.

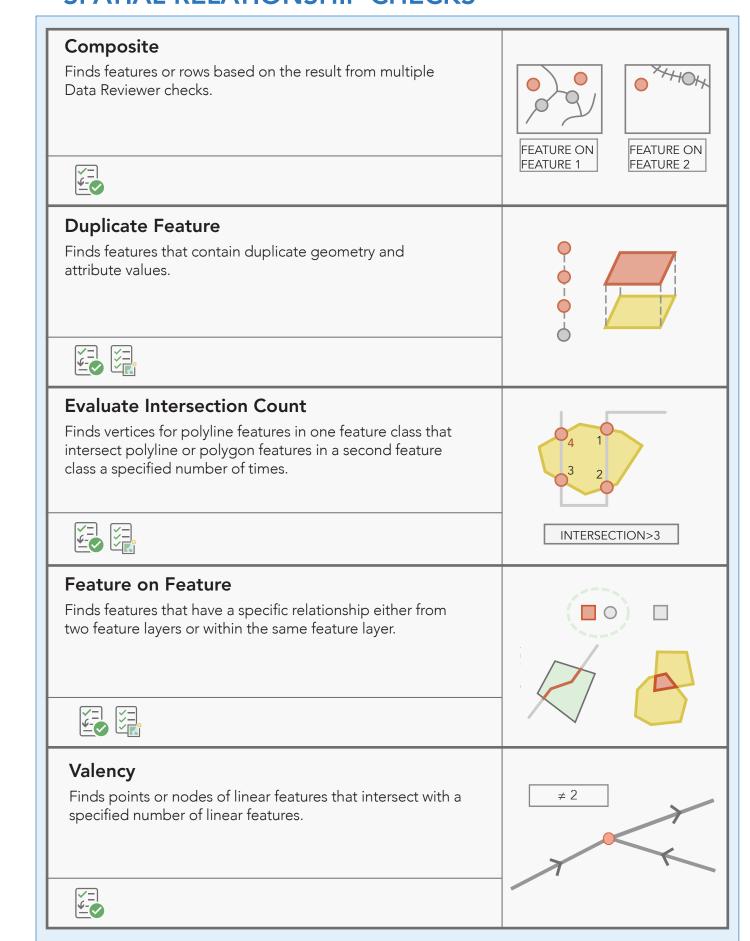


esri.com/datareviewer

FEATURE INTEGRITY CHECKS

Charle Carrotter	
Check Geometry Finds features whose geometry is empty, nothing, or not simple, as well as features with empty envelopes.	OBJECTID SHAPE 1 POLYLINE 2 POLYLINE 3 NULL
	- +
Cutbacks Finds segments where the angle between segments in a polygon or polyline is below a specified minimum value.	
	ANGLE <25°
Duplicate Vertex Finds vertices from the same feature that are collocated or within a specified tolerance of one another.	
Evaluate Part Count Finds features with a part count that is within a specified value.	1 2
	PARTS>1
Evaluate Vertex Count Finds polyline or polygon features that have a vertex count within a specified tolerance.	1
Evaluate Vertex Count Finds polyline or polygon features that have a vertex count	1 PARTS>1 1 2 3 4 6 6 5
Evaluate Vertex Count Finds polyline or polygon features that have a vertex count within a specified tolerance.	1 2 3 4 5 1 3 NUMBER OF

SPATIAL RELATIONSHIP CHECKS



Z-VALUE CHECKS

