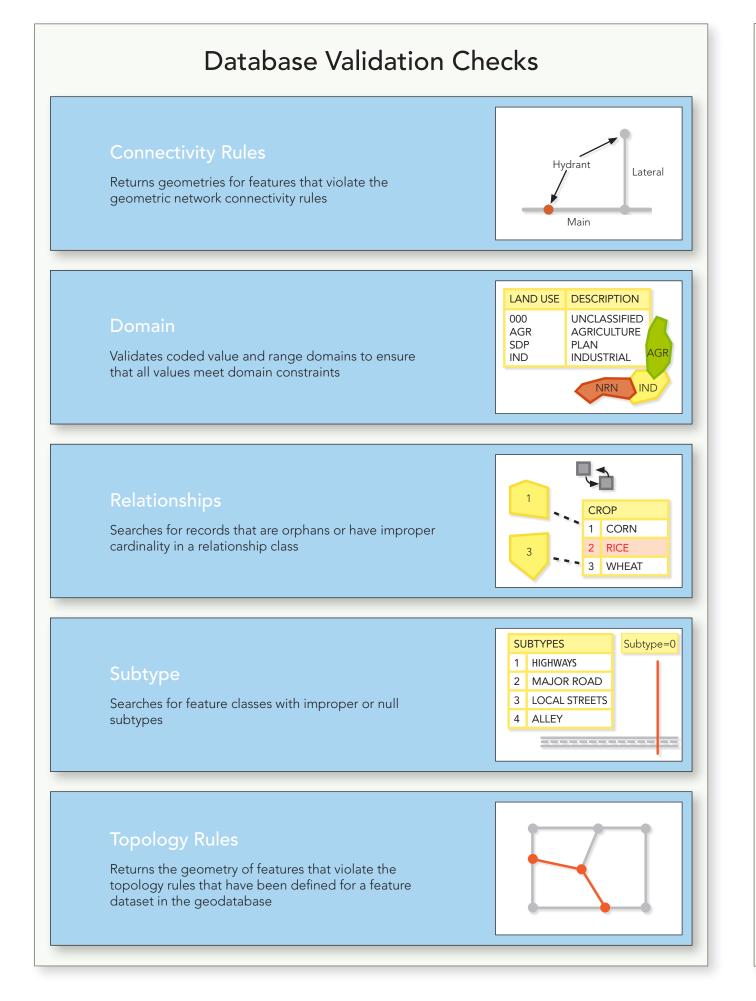


ArcGIS Data Reviewer Checks



Polyline Checks

Identifies segments where the angle between

minimum value

segments in a polygon or polyline is below a specified

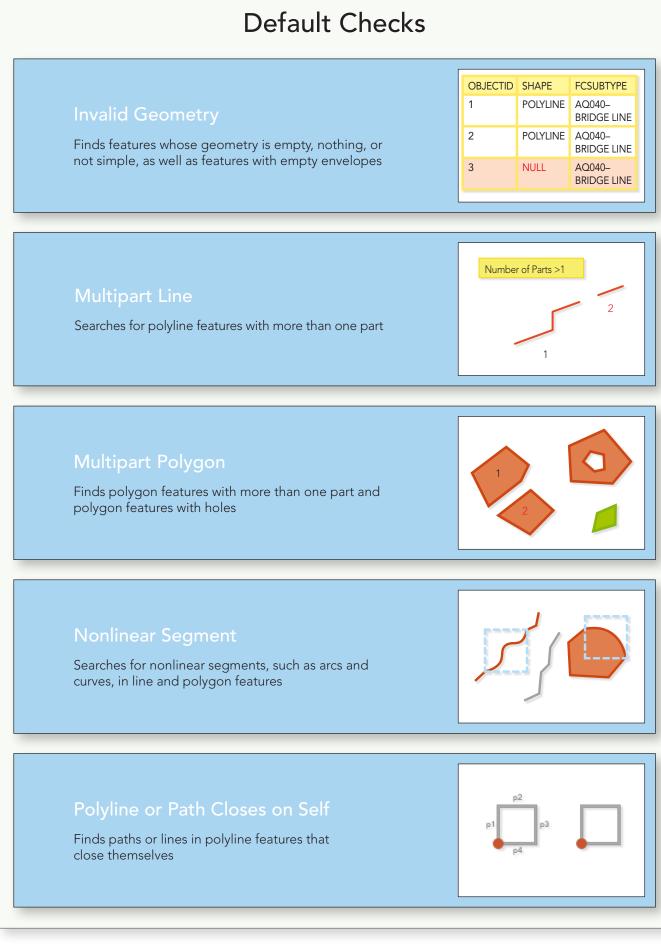
Searches for segment, part/path, and polyline features

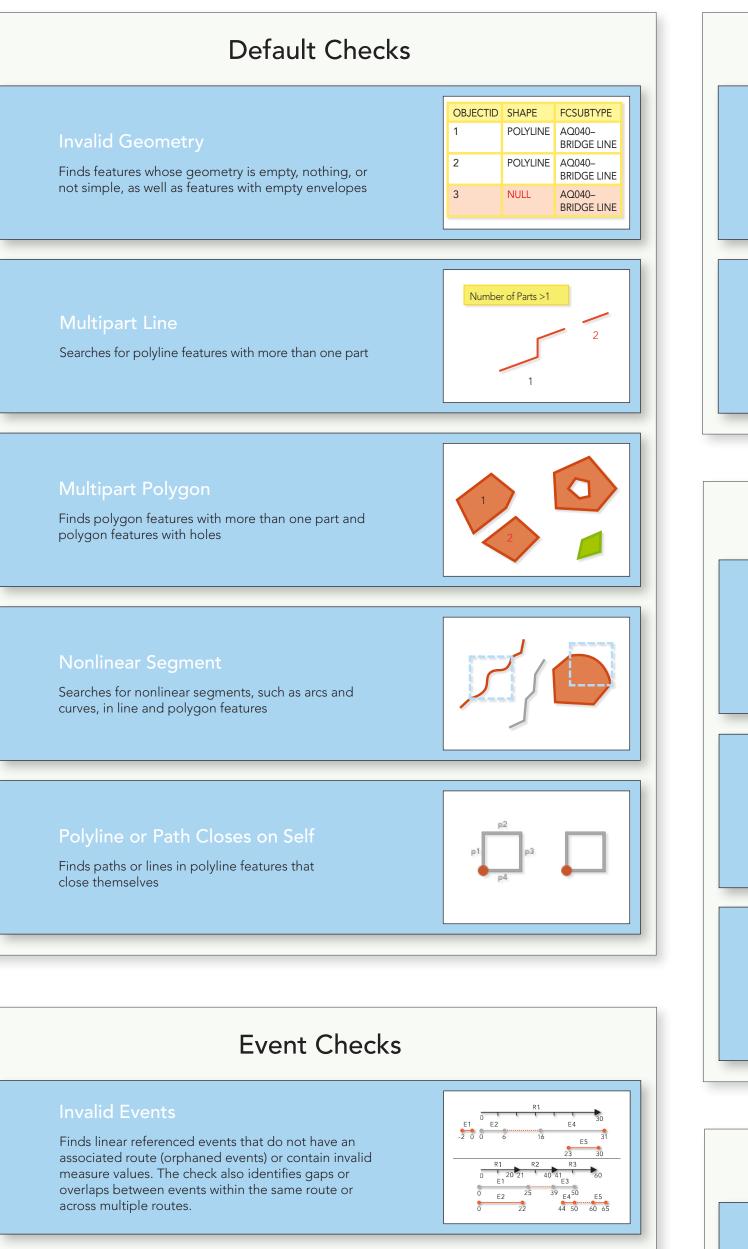
Finds polyline features with nodes that are within a user-defined tolerance but not connected to other

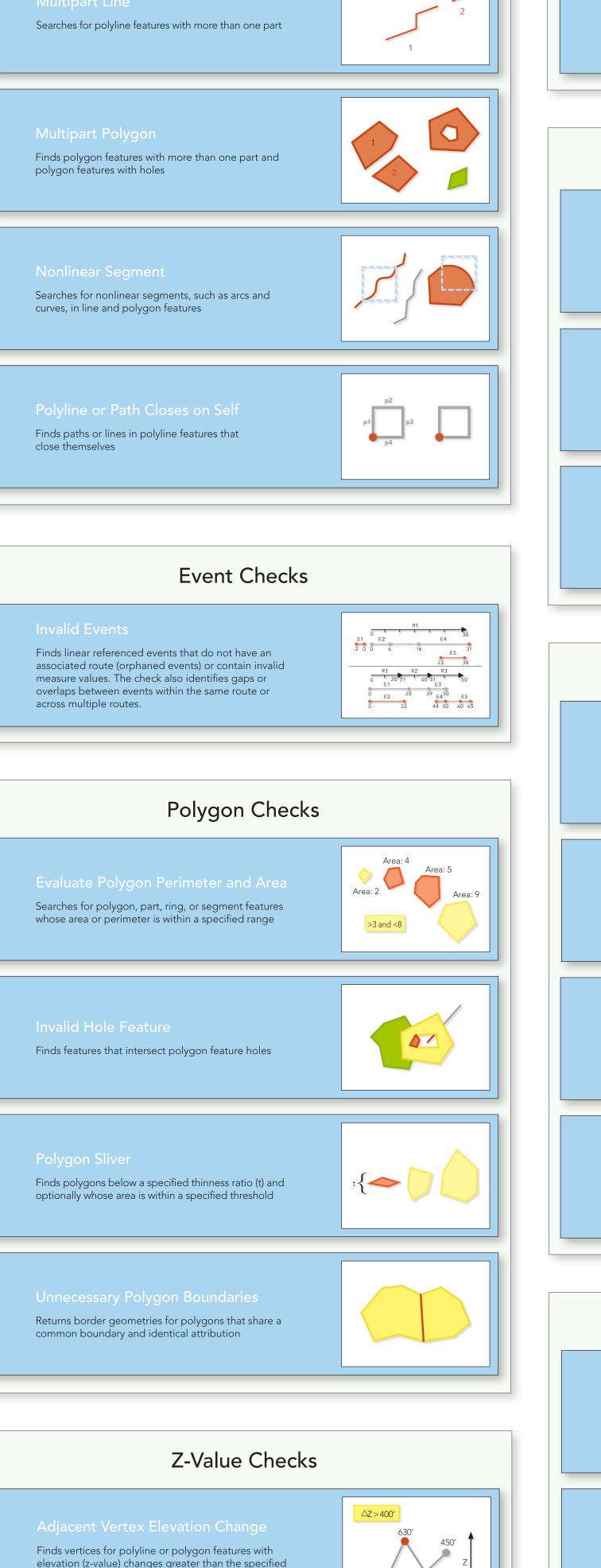
whose length is within a specified range

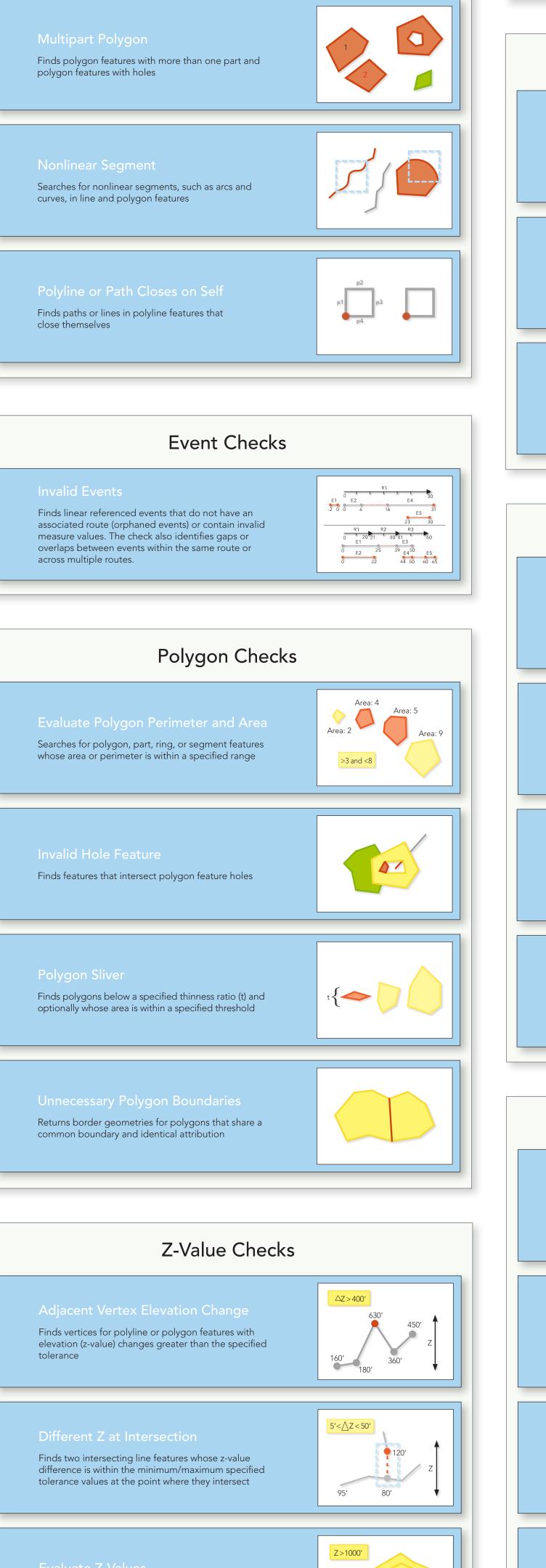
polyline or polygon features

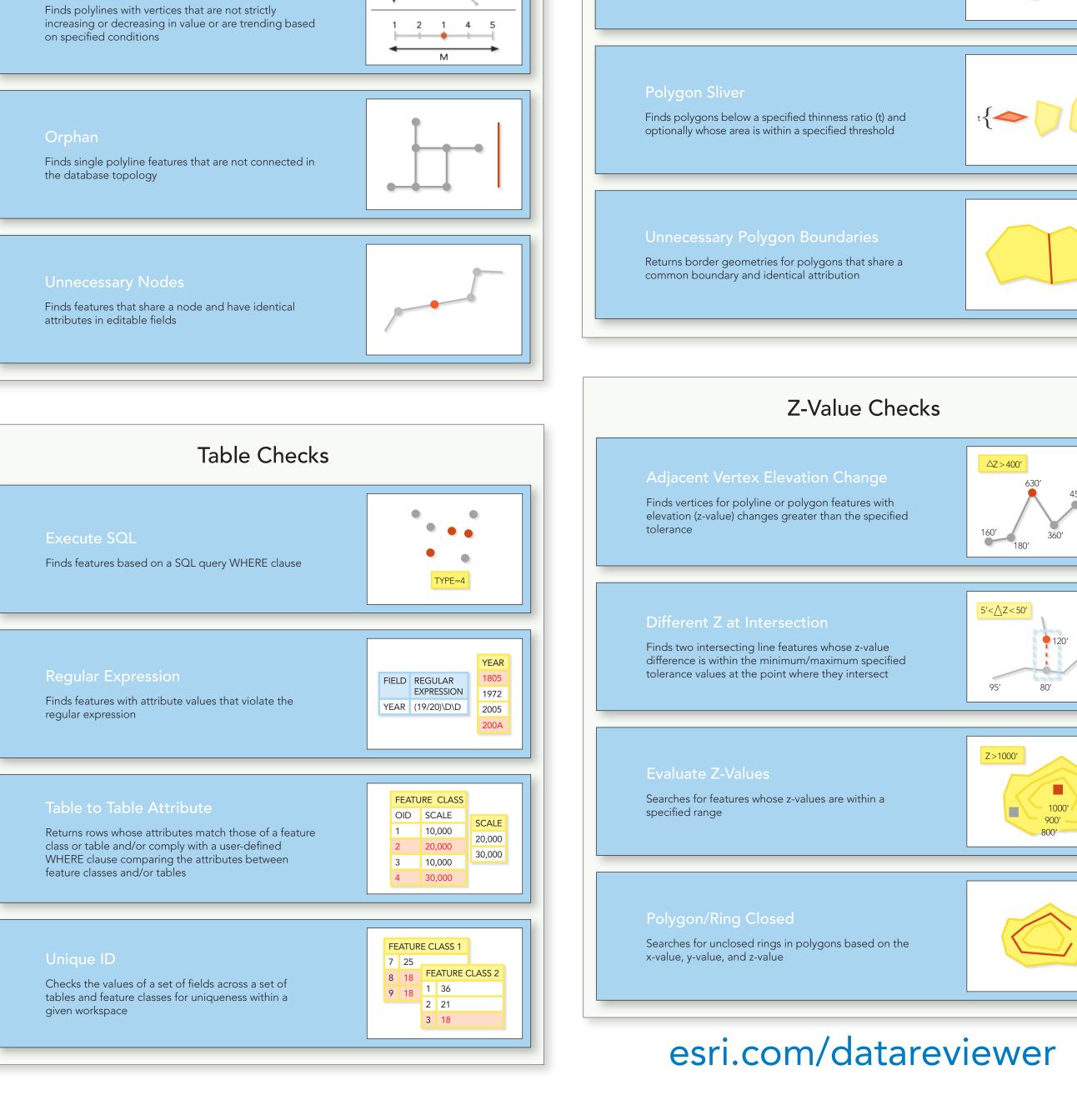
Angle <25°

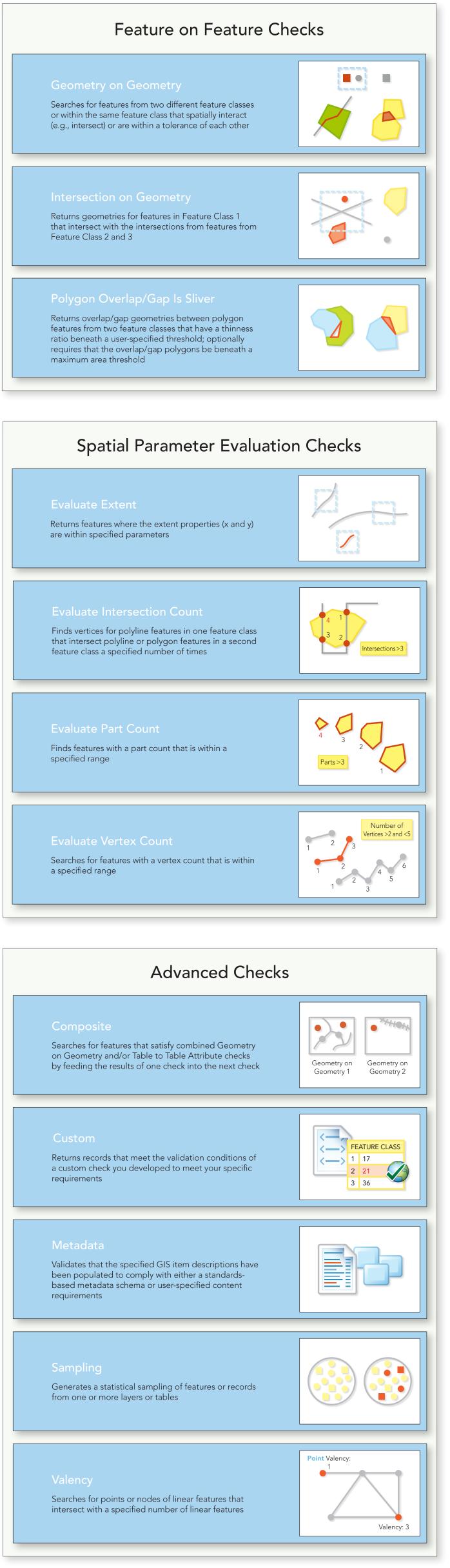












Duplicate Geometry Checks

Finds features of the same geometry type that are

Searches for vertices in selected polyline or polygon

feature classes that are within a specified tolerance of

Duplicate Vertex

