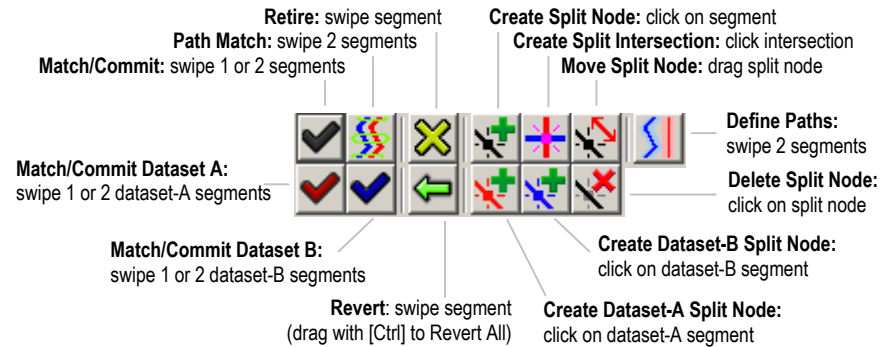


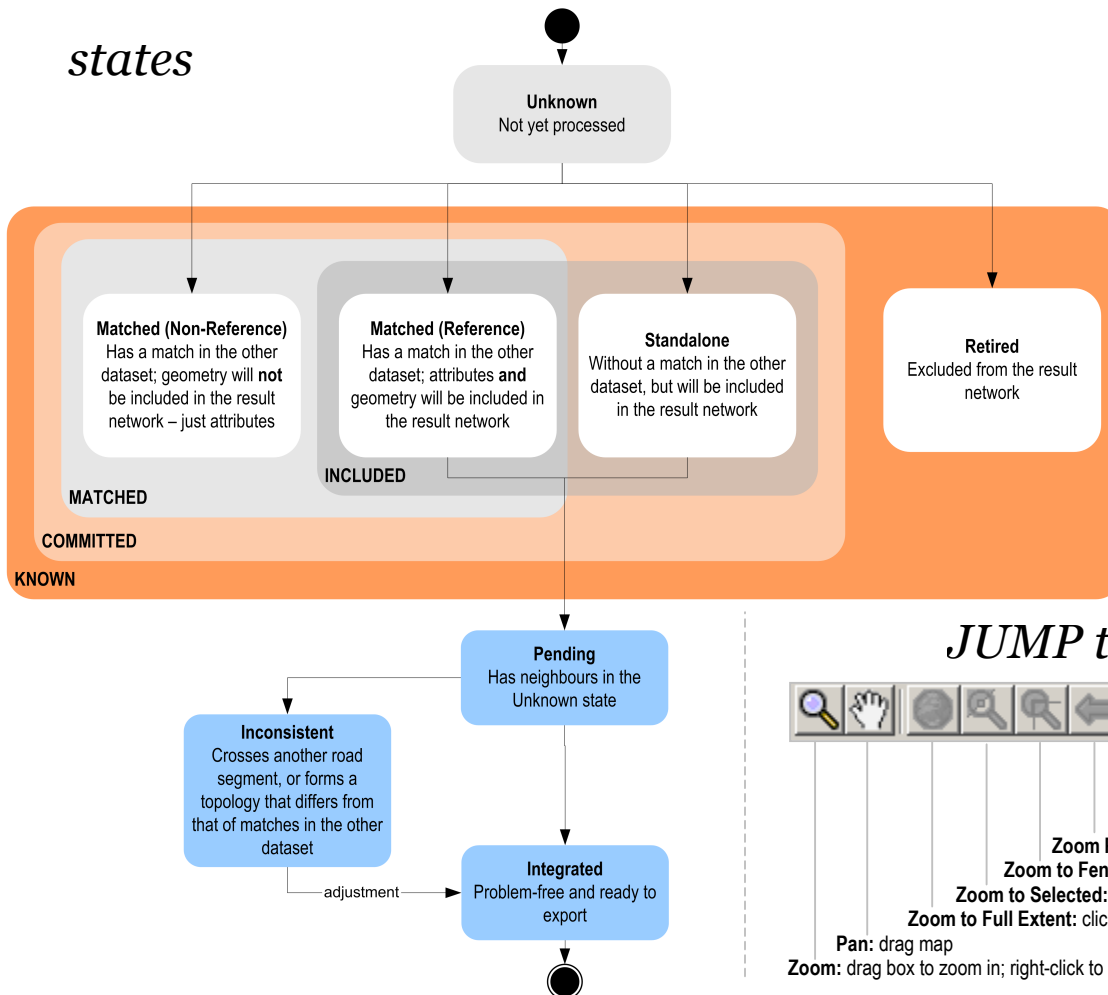
## workflow

- Import a source package or create a new session
- Run AutoMatch
- Run AutoAdjust
- Find Unknown road segments using the Query window / zoom buttons
  - mark each as Matched, Standalone, or Retired
- Find Inconsistent road segments using the Query window
  - fix each using the adjustment tools
- Save the session periodically
- Generate the result layer and check that all looks well
- Export the result package

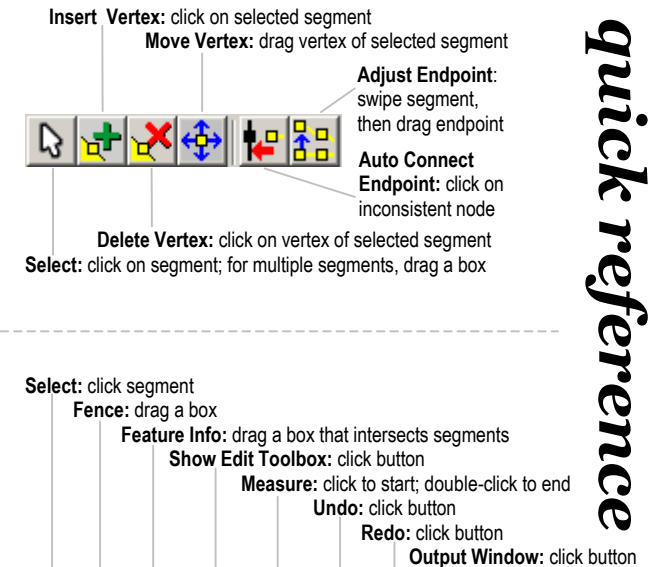
## matching tools



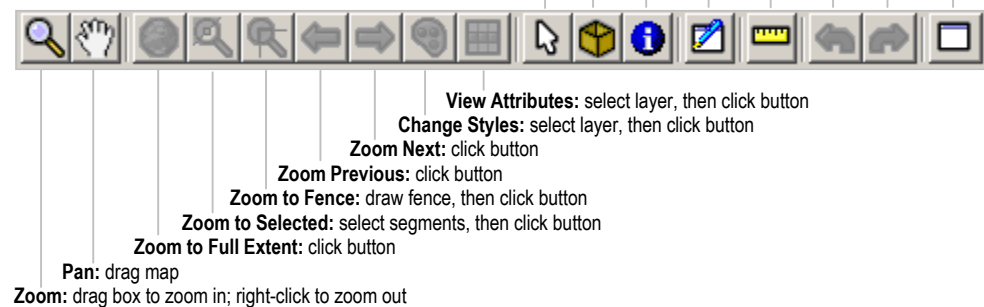
## states



## adjustment tools











## JUMP tools













main menu

RoadMatcher

New Session...	Create a conflation session from scratch
New Session From Source Package...	Open a source package containing datasets and conflation parameters
Open Session...	Continue a past conflation session which you have saved
Save Session As...	Save the conflation session to a file
Conflation Options...	Precedence, AutoMatch, Adjustment Constraints & AutoAdjust
Application Options...	Consistency Rules, Confirmation, AutoAdjust after manual commit
Save Profile As...	Save parameters for use in creating sessions in the future
AutoConflate...	AutoMatch and/or AutoAdjust
Result	
View	
Tools	
Match Selected Segments	Match two selected segments, one from each dataset
Match Paths	Match along paths defined using  Define Paths Tool
Clear Paths	Erase paths so you can define new ones

tool modifiers		
	Zoom	Alt
	Pan	Shift + Alt
	Match	Ctrl
	Revert All	Ctrl
	Dataset B	Ctrl + Shift
	Split	Shift
	Info	Ctrl + Alt

symbology	
	Unknown
	Pending
	Standalone
	Integrated
	Retired
	Split Nodes
	Matched
	Adjusted
	Inconsistent
	Intersecting

Result

Restore Postponed Inconsistencies	Enable all inconsistency indicators (purple discs)
Revert All In Fence	Reset the states, geometries, and split nodes of all segments in the fence
Generate Adjustment Vectors Layer	View arrows showing endpoint displacements
Create Theming Layer	Make a copy of a layer for colour-theming




View

Options...	Source Attributes, Vertex Transfer
Generate Layer...	Preview result dataset
Export Package...	Save result to package

Tools

Toolbox	Show the main RoadMatcher window
Legend	View the symbology list
Query	Find road segments based on certain criteria
Issue Log	List annotations you've created with Create/Edit Issue

popup menu

Create/Edit Issue...	Annotate selected road segment or fenced area
 Select Features	Mark as selected the road segment at the click point
Pa_n To Other End	Move to the other end of the road segment at the click point
Postpone Inconsiste_ncy	Disable inconsistency indicator (purple disc) at click point
Restore Postponed Inconsistency	Enable inconsistency indicator (purple disc) at click point
Match Paths	Match along paths defined using  Define Paths Tool
Clear Paths	Erase paths so you can define new ones
 Create Intersection SplitNode	Split two road segments where they cross
Road Tools	