

<b>Connectivity Matrix</b>														
<b>Data Type</b>	<b>Data Source</b>												ESRI Geodatabase (SDE)	RFD tNavigator via RESCUE
	Petrel	OpenWorks (DecisionSpace)	Kingdom	PPDM	OSDU	Geoactive IC	DUG Insight	Aspen Epos (Paradigm)	PaleoScan	Petra	GeoGraphix	SeisWare		
Well Header	rw	r	r	rw	rw	r	r	r	r	r	r	r		r
Well Directional Survey	rw	r	r	rw	rw	r	r	r	r	r	r	r		r
Well Bore List	rw	r	r	rw	rw	r	r	r	r	r	r	r		r
Well Pick	rw	rw	r	rw	rw	r	r	r	r	r	r	r		
Well Checkshot Survey	rw	r	r	rw			r	r	r					
Well Zone	r									r				
Well Logs	rw	rw	r	rc	rw	r	r	r	r					
Seismic 3D Bin Grid	r	r	r	rw			r	r				r		
Seismic 3D Interpretation	rw	rw	r				r	rw				r		
Seismic 2D Survey	r	r	r	rw			r	r				r		
Seismic 2D Line	r	r	r	rw			r	r				r		
Seismic 2D Interpretation	r	r	r				r	r				r		
Horizon Grid 2D (Non-seismic grid)	rw	rw	r				rw	rw	rw	rw			r	r
Contours	r	r												
Fault Polygon	rw	rw	r				rw	r				r	r	r
Fault Sticks	rw	rw	r				r	rw	r					
Fault Surface	r	r						r						r
StratColumn	rw													
StratUnit	rw	rw	r	rw		r	r	r		r	r	r		
GIS - Point Feature	rw			rw				r				r	r	
GIS - Polyline Feature	rw			rw				r	r			r	r	
GIS - Polygon Feature	rw	rw		rw				r	r			r	r	

**r** read, Petrosys PRO can read the data type from the data source

**w** write, Petrosys PRO can write the data type to the data source

**c** catalogue, Petrosys can catalogue this type of data in PPDM and data is available for browsing and download