

OpenSpirit Data Connector Matrix

OpenSpirit 3.2.1												
	EPOS	OpenWorks/SeisWorks		GeoFrame/ESX/Charisma	Finder	Kingdom	Petra	PPDM ³	Recall		SEGY	SDE
	L	S,L	S,L	S,L	S	W	W	S ¹ W	L	S ¹ L	S ¹ L	S ¹ LW
	3.37,3.38	R2003.12	R5000.0.1.5	4.2,4.3,4.4,4.5	9.3.9.5	8.4.8.5	3.2.6.0	3.7	5.1	5.2		9.2,9.3,9.3.1
Well	r	rw	rw	rw	rw	rw	rw	r	rw	rw		
WellBore	r	rw	rw	rw	rw	rw	rw	r	rw ¹	rw ¹		
WellBoreList	r	rw	rw	rw	rw		r	r ²	rw	rw		
WellLogTrace	r	rw	rw	rw	rw	rw	rw	r	rw	rw		
WellPick	r	rw	rw	rw	rw	rw	rw	r	r	r		
WellVelocity	r	rw	rw	rw	rw	rw						
WellAttributes									rw	rw		
WellBoreAttributes									rw	rw		
WellLogTraceAttributes									rw	rw		
LoggingPass									rw	rw		
Seismic 3D Survey		rw	rw	rw		rw					rw	
Seismic 3D Dataset		rw	rw	rw		rw					rw	
Seismic 2D Survey		rw	rw	rw		rw					rw	
Seismic 2D Line		rw	rw	rw		rw					rw	
Seismic 2D Dataset		rw	rw	rw		rw					rw	
Horizon Grid 2d (3D seismic)		rw	rw	rw		rw						
Horizon Grid 2d (non-seismic)		rw	rw	rw		rw						
Horizon Fault Boundaries		rw	rw									
Horizon PointSet		r	r									
Horizon 2D (2D seismic)		rw	rw	rw		rw						
Fault Polyline Set (3D)		rw	rw	rw		rw						
Fault Polyline Set (2D)		rw	rw	rw		rw						
Fault PointSet		r	r									
Culture - Point Feature												r
Culture - Polyline Feature												r
Culture - Polygon Feature												r

Legend

Platforms: W-Windows, S-Solaris, L-Linux

Oracle versions are those supported and certified by each vendor data store.

For Data store versions, support covers all listed platforms unless otherwise noted.

Notes For Data Connectors:

¹. Recall Wellbore does not support deviation surveys

². Synthesized from fields.

³. Oracle only