## **ODMG Compliance**

The main differences between ODMG 2.0 and 3.0 were in the Object Definition Language (ODL) and the Java binding. ODMG 3.0 had virtually no change from ODMG 2.0 for the Object Query Language (OQL) and the C++ binding.

	ODL – Object Definition Language	OQL – Object Query Language	C++ binding	Java binding	Smalltalk binding
db4o					
EyeDB		√ODMG 3.0			
FastObjects j2		√ODMG 3.0		√ODMG 3.0, org.odmg package	
FastObjects e7		√ODMG 3.0		√ODMG 3.0, org.odmg package	
FastObjects t7		√ODMG 3.0		√ODMG 3.0, org.odmg package	
GOODS					
Javlin					
JavlinOne		-	_		
JYD Object Database		-		√ODMG 3.0, including the org.odmg package	
MATISSE	√ODMG 3.0		√ODMG 3.0	√ODMG 3.0	√ODMG 3.0
Objectivity/DB	√partial ODMG 2.0		√partial ODMG 3.0	√ODMG 3.0	<b>√</b>
ObjectStore	·		<del>_</del>		
				√ODMG 3.0	
ObjectStore PSE Pro/C++				√ODMG 3.0	
ObjectStore PSE Pro/C++ ObjectStore PSE Pro/Java			_	√ODMG 3.0  √ODMG 3.0	
-	√partial ODMG 3.0	√partial ODMG 3.0	√ODMG 3.0		
ObjectStore PSE Pro/Java	√partial ODMG 3.0 √partial ODMG 3.0	√partial ODMG 3.0  √partial ODMG 3.0	√ODMG 3.0 √ODMG 3.0		
ObjectStore PSE Pro/Java Orient Enterprise Edition	- <del> </del>	<u> </u>			
ObjectStore PSE Pro/Java Orient Enterprise Edition Orient Just Edition	- <del> </del>	<u> </u>		√ODMG 3.0	
ObjectStore PSE Pro/Java Orient Enterprise Edition Orient Just Edition ozone	√partial ODMG 3.0	<u> </u>	√ODMG 3.0	√ODMG 3.0	
ObjectStore PSE Pro/Java Orient Enterprise Edition Orient Just Edition ozone TITANIUM	√partial ODMG 3.0	<u> </u>	√ODMG 3.0	VODMG 3.0  ODMG 3.0	