Roundtable TSMS Compatibility Matrix

Component	Release	PSC Release	PSC Product
Roundtable TSMS Windows Client[1]	11.2[2]	10.2B, 11.0, 11.2	OpenEdge Studio
	11.0[2]	10.2B, 11.0	OpenEdge Studio
	10.2B	10.2A, 10.2B	OpenEdge Studio
	10.1C[3]	10.1B, 10.1C, 10.2A	OpenEdge Studio
	10.1A	10.1A	OpenEdge Studio
	10.0A	10.0x, 10.1A	OpenEdge Studio
	9.1D	9.1D – 10.0A	Progress ProVision / OpenEdge Studio
	9.1C	9.1x – 10.0A	Progress ProVision / OpenEdge Studio
Roundtable TSMS Plug-in Client	11.2.x	10.2B, 11.0, 11.2	OpenEdge Architect / Progress Developer Studio for OpenEdge
	11.0.x	10.2B, 11.0	OpenEdge Architect / Progress Developer Studio for OpenEdge
	2.4.x	10.2B	OpenEdge Architect
	2.3.x	10.2A	OpenEdge Architect
	2.2.x	10.1B, 10.1C	OpenEdge Architect
Roundtable TSMS Server	11.2[2]	10.2B, 11.0, 11.2	OpenEdge AppServer – All Platforms
	11.0[2]	10.2B, 11.0	OpenEdge AppServer – All Platforms
	10.2B	10.2A, 10.2B	OpenEdge AppServer – All Platforms
	10.1C3	10.1B, 10.1C, 10.2A	OpenEdge AppServer – All Platforms
	10.1A	10.1A	OpenEdge AppServer - Windows
	10.0A	10.0A, 10.1A	OpenEdge AppServer - Windows
	9.1D	9.1D – 10.0A	OpenEdge AppServer - Windows
Roundtable TSMS Unix Client	10.2B	10.2A, 10.2B	OpenEdge Development System
	10.1C3	10.1B, 10.1C, 10.2A	OpenEdge Development System
	10.1A	10.1A	OpenEdge Development System
	10.0A	10.0x	OpenEdge Development System
	9.1D	9.1D – 10.0A	Progress / OpenEdge Development System
	9.1C	9.1x – 10.0A	Progress / OpenEdge Development System

Roundtable TSMS is an OpenEdge ABL application and uses an OpenEdge database as its repository database. As an OpenEdge application, Roundtable TSMS is OS-compatible to the extent that the underlying OpenEdge development environment is OS-compatible.

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[1] This installation package includes the ABL client and server products needed to run in either a client-server or AppServer configuration.
[2] Prior versions of Roundtable are not compatible with Roundtable 11.x repositories.
[3] The Roundtable TSMS 10.1C02 or later patch must be installed to achieve compatibility with specified PSC releases.