

Connect:Direct® Compatibility and Connectivity Chart

The Connect:Direct compatibility and connectivity chart shows the currently supported versions and platforms of Connect:Direct and the Connect:Direct Server Adapter on Sterling Integrator or Gentran Integration Suite and the compatible Connect:Direct versions. To determine if a Connect:Direct version is compatible with another Connect:Direct platform, find a Connect:Direct platform and version number in the left column. Look across that row to the desired platform, and find the compatible Connect:Direct version and the connectivity type.

For example, to see if version 5.0.00 of Connect:Direct for z/OS is compatible with Connect:Direct for UNIX, find z/OS in the left column and look down the column until you find version 5.0.xx. Look to the right until you find the UNIX column. You see that version 5.0.00 of Connect:Direct for z/OS runs with version 3.8.00 or later of Connect:Direct for UNIX using LU6.2, TCP/IP, or UDT (requires Connect:Direct for UNIX version 4.0.00 or later). Unless otherwise specified, the compatibility applies to all maintenance releases for a Connect:Direct version. Some features require a specific platform release level. See the documentation for each Connect:Direct platform for more information.

	z/OS	UNIX (Linux)	Windows	Select	HP NonStop (Tandem)	OpenVMS	i5/OS	VM/VSE	Sterling Integrator or Gentran Integration Suite (Connect:Direct Server Adapter)
z/OS									
4.6.xx 4.7.xx 4.8.xx 5.0.xx	4.6.00 or later LU0 LU6.2 TCP/IP CTCA NETEX ¹ UDT ²	3.8.00 or later LU6.2 TCP/IP UDT ³	4.2.00 or later LU6.2 TCP/IP UDT ⁴	1.2.00 or later TCP/IP	3.4.00 or later LU0 TCP/IP NETEX	3.4.00 or later LU0 TCP/IP	3.5.00 or later LU0 LU6.2 TCP/IP	3.2.00 or later LU0 LU6.2 TCP/IP	4.3.00 or later
Note: <ol style="list-style-type: none"> 1. Version 4.6 is the last release to support NETEX. 2. Version 4.8 is the first release to support UDT (Sterling File Accelerator). 3. Requires Connect:Direct for UNIX version 4.0.00 or later. 4. Requires Connect:Direct for Windows version 4.5.00 or later. 									
UNIX (Linux)									
3.8.xx 4.0.xx	4.6.00 or later LU6.2 TCP/IP UDT ²	3.8.00 or later TCP/IP UDT ¹	4.2.00 or later TCP/IP UDT ³	1.2.00 or later TCP/IP	3.4.00 or later TCP/IP	3.4.00 or later TCP/IP	3.5.00 or later LU6.2 TCP/IP	3.2.00 or later LU6.2 TCP/IP	4.3.00 or later
Note: <ol style="list-style-type: none"> 1. Version 4.0 is the first release to support UDT. 2. Requires Connect:Direct for z/OS version 4.8.00 or later. 3. Requires Connect:Direct for Windows version 4.5.00 or later. 									
Windows									
4.2.xx 4.3.xx ¹ 4.4.xx 4.5.xx	4.6.00 or later LU6.2 TCP/IP UDT ²	3.8.00 or later TCP/IP UDT ³	4.2.00 or later TCP/IP UDT ⁴	1.2.00 or later TCP/IP	3.4.00 or later TCP/IP	3.4.00 or later TCP/IP	3.5.00 or later LU6.2 TCP/IP	3.2.00 or later LU6.2 TCP/IP	4.3.00 or later
Note: <ol style="list-style-type: none"> 1. Version 4.3 is available only in select markets. 2. Requires Connect:Direct for z/OS version 4.8.00 or later. 3. Requires Connect:Direct for UNIX version 4.0.00 or later. 4. Version 4.5 is the first release to support UDT. 									

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	z/OS	UNIX (Linux)	Windows	Select	HP NonStop (Tandem)	OpenVMS	i5/OS	VM/VSE	Sterling Integrator or Gentran Integration Suite (Connect:Direct Server Adapter)
Select									
1.2.xx	4.6.00 or later TCP/IP	3.8.00 or later TCP/IP	4.2.00 or later TCP/IP	1.2.00 or later TCP/IP	3.4.00 or later TCP/IP	No	3.5.00 or later TCP/IP	No	4.3.00 or later
HP NonStop (Tandem)									
3.4.xx 3.5.xx	4.6.00 or later LU0 TCP/IP	3.8.00 or later TCP/IP	4.2.00 or later TCP/IP	1.2.00 or later TCP/IP	3.4.00 or later LU0 TCP/IP NETEX	3.4.00 or later TCP/IP	3.5.00 or later LU0 TCP/IP	3.2.00 or later LU0 TCP/IP	4.3.00 with patch 4305 or later
OpenVMS									
3.4.xx	4.6.00 or later LU0 TCP/IP SNA*	3.8.00 or later TCP/IP	4.2.00 or later TCP/IP	No	3.4.00 or later TCP/IP	3.4.00 or later DECnet TCP/IP	3.5.00 or later TCP/IP	3.2.00 or later LU0 TCP/IP	4.3.00 with patch 4305 or later
Note: *Version 3.3 is the last release to support the SNA protocol and VAX hardware.									
i5/OS									
3.5.xx 3.6.xx	4.6.00 or later LU0* LU6.2 TCP/IP	3.8.00 or later LU6.2 TCP/IP	4.2.00 or later LU6.2 TCP/IP	1.2.00 or later TCP/IP	3.4.00 or later LU0* TCP/IP	3.4.00 or later TCP/IP	3.5.00 or later LU6.2 TCP/IP	3.2.00 or later LU0* (VSE only) LU6.2 TCP/IP	4.3.00 with patch 4305 or later
Note: *i5/OS cannot initiate LU0 sessions with z/OS, HP NonStop, or VM/VSE. It can only act as the Snode.									
VM/VSE									
3.2.xx	4.6.00 or later LU0 LU6.2 TCP/IP	3.8.00 or later LU6.2 TCP/IP	4.2.00 or later LU6.2 TCP/IP	No	3.4.00 or later LU0 TCP/IP	3.4.00 or later TCP/IP	3.5.00 or later LU0 (VSE only) LU6.2 TCP/IP	3.2.00 or later LU0 LU6.2 TCP/IP	No
Sterling Integrator / Gentran Integration Suite (Connect:Direct Server Adapter)									
4.3.xx 5.0.xx	4.6.00 or later	3.8.00 or later	4.2.00 or later	1.2.00 or later	3.4.00	3.4.00	3.5.00	No	4.3.00 or later