HP SmartStart Scripting Toolkit Linux and Win32 Editions

Support Matrix

The Linux and Win32 editions of the SmartStart Scripting Toolkit provide a collection of tools that assist with configuring HP ProLiant server hardware and installing your operating system.

Hardware Support

The following tables list the HP servers that are supported by the Linux and Win32 editions of the SmartStart Scripting Toolkit. While all toolkit utilities except for the Configuration Replication (CONREP) utility should run on all unsupported servers, the utilities have been tested only on the servers listed in Table 1, Table 2, and Table 3. Table 4 lists the Remote Insight options that are supported by the toolkits.

> **NOTE:** Embedded LSI ATA RAID controllers in the HP ProLiant DL320 G2, ML330 G2, ML310, and ML330 G3 servers are not currently supported by the Linux and Win32 editions of the SmartStart Scripting Toolkit and must be configured manually. They will be supported in a future release of the toolkit.

Table 1: Supported ProLiant BL Servers

ProLiant BL Servers	ProLiant BL10e
	ProLiant BL20p
	ProLiant BL20p G2
	ProLiant BL20p G3
	ProLiant BL25p
	ProLiant BL30p G1
	ProLiant BL35p
	ProLiant BL40p

Table 2: Supported ProLiant DL Servers

ProLiant DL Servers	ProLiant DL320 G2
	ProLiant DL360 G2
	ProLiant DL360 G3
	ProLiant DL360 G4
	ProLiant DL380 G2
	ProLiant DL380 G3
	ProLiant DL380 G4
	ProLiant DL385
	ProLiant DL560
	ProLiant DL580 G2
	ProLiant DL585
	ProLiant DL740
	ProLiant DL760
	ProLiant DL760 G2

Table 3: Supported ProLiant ML Servers

ProLiant ML Servers	ProLiant ML310
	ProLiant ML330 G2
	ProLiant ML330 G3
	ProLiant ML350 G2
	ProLiant ML350 G3
	ProLiant ML350 G4
	ProLiant ML370 G2
	ProLiant ML370 G3
	ProLiant ML370 G4
	ProLiant ML530 G2
	ProLiant ML570 G2
	ProLiant ML570 G3
	ProLiant ML750

Table 4: Supported Remote Insight Options

Remote Insight Options	Remote Insight Lights-Out Edition II (RILOE II)*
	Integrated Lights-Out (iLO)
*The minimum required firmware version for RILOE II is 1.13. RILOE II configuration support for the Linux edition of the Smart Start Scripting Toolkit will be available in a future release.	