

# SERVER COMPATIBILITY

ProLiant Servers	SA-E200	SA-E200i	SA-P400	SA-P400i	SA-P600	SA-6404	SA-6402	SA-5304	SA-642	SA-641	SA-6i	SA-5i	SA 5i Plus
<b>ProLiant DL Series</b>													
DL320 G2						X <sup>3</sup>	X <sup>3</sup>	X <sup>3</sup>	X <sup>3</sup>	X <sup>3</sup>			
DL320 G3						X <sup>3</sup>	X <sup>3</sup>	X <sup>3</sup>	X <sup>3</sup>	X <sup>3</sup>			
DL320 G4	X		X			X	X		X	X			
DL360 G3						X	X	X	X				X
DL360 G4					X	X	X		X		X		
DL360 G4p					X	X	X		X				
DL360 G5	X		X		X	X	X		X				
DL380 G3						X	X	X	X	X			X
DL380 G4					X	X	X		X	X	X		
DL380 G5	X		X		X	X	X		X				
DL385					X	X	X		X	X	X		
DL560						X	X	X	X	X			
DL580 G2						X	X	X	X	X			X
DL580 G3					X	X	X		X	X	X		
DL580 G4	X		X		X	X	X		X				
DL585					X	X	X		X	X			X
DL740						X	X	X	X	X		X	
DL760 G2						X	X	X	X	X		X	
DL380 G4 Package Cluster									X		X		
<b>ProLiant ML Series</b>													
ML310									X	X			
ML310 G2					X	X	X		X	X			
ML310 G3	X		X		X	X	X		X	X			
ML330 G3						X	X		X	X			
ML350 G3						X	X		X	X			
ML350 G4					X	X	X		X	X			
ML350 G4p					X	X	X		X	X			
ML350 G5	X	X	X	X	X	X	X		X				
ML370 G3						X	X	X	X	X			
ML370 G4					X	X	X		X	X			
ML370 G5	X		X		X	X	X		X				
ML530 G2						X	X	X	X	X			
ML570 G2						X	X	X	X	X			
ML570 G3					X	X	X		X	X			
ML570 G4			X		X	X	X						
<b>ProLiant BL Series</b>													
BL20p G2													X
BL20p G3											X		
BL20p G4		X											
BL25p											X		

BL40p													x
BL45p													x
BL460c		x											
BL480c				x									

## OPERATING SYSTEM COMPATIBILITY

	SA-E200	SA-E200i	SA-P400	SA-P400i	SA-P600	SA-6404	SA-6402	SA-5304	SA-642	SA-641	SA-6i	SA-5i	SA 5i Plus
Windows NT						x <sup>4</sup>	x <sup>4</sup>	x	x	x		x	x
Windows 2000	x	x	x	x	x	x	x	x	x	x	x	x	x
Windows 2003	x	x	x	x	x	x	x	x	x	x	x	x	x
Novell Netware <sup>1</sup>	x	x	x	x	x	x	x	x	x	x	x	x	x
RedHat Linux Enterprise Server	x	x	x	x	x	x	x	x	x	x	x	x	x
United Linux 1.0					x	x	x	x	x	x	x	x	x
SLES	x	x	x	x	x	x	x	x	x	x	x	x	x
SCO OpenServer <sup>1</sup>	x	x	x	x	x	x	x	x	x	x		x	x
SCO UnixWare <sup>1</sup>	x	x	x	x	x	x	x	x	x	x		x	x
OS/ Warp Server								x				x	x
OS/2 Warpserver for eBusiness								x	x	x		x	x
Sun Solaris <sup>1</sup>	x	x	x	x	x	x	x	x				x	x
Banyan Vines <sup>1</sup>								x				x	x

- Note:** See individual controller specifications for specific version support.
- Note:** Configurable option.
- Note:** Supported in DL320 SCSI servers.
- Note:** ORCA support only, for array configuration and management.
- Note:** SA-6i not supported on SAS model