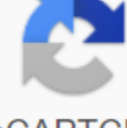


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HP 192GB (12 x 16GB) DDR3-1333 MHz PC3-10600R ECC Registered server upgrade kit HP 144GB (18 x 8GB) DDR3-1 333 MHz PC3-10600R ECC Server Memory Update Kit HP 96GB (66GB x 16GB) DDR3-1333 MHz PC3-10600R ECC Registered Update Kit HP 96GB (12 x 8GB) DDR3-1333 MHz PC3-10600R ECC Registered SERVER Memory Update Kit HP 48GB (6 x 8GB) DDR3-3-3-1333 MHz PC3-10600R ECC Registered memory suite HP 36GB (9 x 4GB) DDR3-1333 MHz PC3-10600R ECC Registered Kit HP 24GB (6 x 4GB) DDR3-1333 MHz PC3-11 0600R ECC Registered Memory Server Update Kit HP 24GB (3 x 8GB) D DR3-1333 MHz PC3-10600R ECC Registered Memory Server Memory Update Memory Update On your HP ProLiant DL360 G7 server is the fastest and least expensive way to improve your server's life in a matter of minutes. Installing the highest-capacity memory modules in each of the eighteen HP ProLiant DL 360 G7 DIMM slots will give you the best speed improvement possible. The maximum memory configuration of the HP ProLiant DL360 G7 HP ProLiant DL360 G7 has 18 DIMM slots and can use up to 288GB of 10600R memory modules. Only half of the memory slots can be used if the system uses only one processor. THE HP ProLiant DL360 G7 delivers what every IT consultant wants, performance and efficiency in a small space. Allows you to do more with less. HP ProLiant DL360 G7 automatically regulates power consumption and reasonably adjusts server performance based on application needs. HP ProLiant DL360 G7 supports a maximum of 18 dimM DDR3 slots registered by DIMM. Use the maximum amount of ProLiant DL360 G7 memory and make it run to the limit of its capabilities by upgrading with high memory quality! Find the best RAM for the HP ProLiant DL360 G7 by selecting the desired RAM size from the list below. Slots: 18 Max and DIMMS: 18x16GB (DR) 10600R Max GB: 288GB DR 10600R DIMMS Support: 1-2-4-8-16-32GB Know what you need but don't know where to start? Contact Cloud Ninjas today to help compare your options or view hp ProLiant DL360 G7 FastSpecs. Hi Yang, here you go: For the unbuffered ram of its 24GB per processor, that is 48GB as processors are installed. For a registered ram its 192GB per processor, that is 384GB, if both processors are installed. Unbuffered ram used to be cheaper, but now you might as well go to check in. Note that you can't mix both. If you have any existing RAM in the machine you hope to keep naked in 2 things: If it's unbuffered, you can't use more than 6 dimm slots per processor. (with registered you can use all 9) For your system, it's best to install them in groups of 3. The inside of the top of the server will tell you what the order is to install DIMM. By the way, if you're wondering what type of ranking to choose, just get a double double If you need more information just let me know. John. Is it 12 x 32GB sticks for 384GB? Hello Jan, yes. If you don't need that much ram I'd consider 18 x 16GB double rating sticks for a lower total of 288GB as it would be less than half the price! FWIW: We have two DL385 G7s. Although they have AMD processors they have similar specifications, i.e. 8 SFF drive compartments and a decent RAID controller. We have used different versions of VMWare on these boxes in the past with great results. However, we are now looking to upgrade storage to 4TB and ram (just) 64GB. Using the HyperV feature built into the replica, these machines will now be heavily represented in our DR plans. Slower RAM can't be better than less fast RAM. You can use this site: run different combinations and opt for the best speed. Robert5205 wrote: Note that different memory combinations work at different speeds. Slower RAM can't be better than less fast RAM. You can use this site: run different combinations and opt for the best speed. Re slower RAM couldn't be better than less fast RAM is true. The general rule for servers now is to use only 2 DIMMS per channel and use dual (non-quad-) ranked modules for speed: Due to the collapse of HP, quickspecs for this model is somewhat buried. Here is a vendor I used that has a copy of quickspecs and shows you the different memory configurations available: Memory iandaniels3 wrote: Thanks for that brilliant Ian, this chart just proves that my previous posts were right. Only the chart does not contain any technical explanations or recommendations. Credit where the loan is due please! I think that's fair. I'll take HP and you can have a bachelor's degree. Let me know if you need help to make this happen Jan. Denis Kelly wrote: jonsellers wrote: iandaniels3 wrote: Thank you for being brilliant Ian, this chart just proves that my previous posts were correct. Only the chart does not contain any technical explanations or recommendations. Credit where the loan is due please! I think that's fair. I'll take HP and you can have a bachelor's degree. Let me know if you need help to make this happen Jan. Thanks for feeling Denis, but now :) @iandaniels3- Have you read my messages?! Hi iandaniels3, am a little late for the post, but here's the official article about the Hewlett Packard Enterprise Support Center on the HP Pro Liant DL380 G7 Server - - Memory Thank you for all your answers, all were very helpful. I think in this direction, but wanted the 2nd opinion of RDIMM and UDIMMWhy there are different types of DIMM supported? Factory-minded DL360 G7 systems often have smaller and less expensive modules. Because more memory of different density is required and technology is needed. DimM-type mixing is never recommended. What is a registered memory module? Registered DIMM memory modules have a registration component between THE DMAM modules and the motherboard memory controller. When manufactured as a dual memory module in the line (DIMM), a registered memory module is called RDIMM. What is an unregistered memory module? Undeveloped, unregistered DIMM memory modules do not have a buffer/register between THE DMAM modules and the motherboard memory controller. What memory speed does the HPE ProLiant DL360 G7 maintain? DDR3-1066, DDR3-1333 and DDR3-1600Why can there be different memory speeds HPE ProLiant DL360 G7? Some servers often have different configurations and versions. If you are unsure what you need, please contact your DL360 G7 guide or data sheet. If you need technical support, please contact us. Dimm General Population Guidelines for HPE ProLiant DL360 G7 for review. Some may or may not apply. Don't mix DIMM RDIMM and UDIMM types. When mixing memory speeds, all 18 DIMMs operate at the lowest frequency of DDR3-1066 buses. Install DIMM, starting the furthest from the processor. Don't install DIMM unless the processor is installed. If only one processor is installed in two processor systems, only half of the DIMM slots are available. To maximize performance, balance the total memory capacity between all installed processors. This is not required, but it is recommended that channels be downloaded in the same way if possible. Why is there so many HPE ProLiant DL360 G7 upgrade options?IT buyers come from all walks of life. Some purchases by the OEM part number. Some purchases on the original part of the module number. Our goal is to give you confidence when buying HPE ProLiant DL360 G7 updates. All of these modules are qualified to work in the HPE ProLiant DL360 G7. Excellent qualityS Sarah15 Oct 2020S20Vereby Dave Curtin15 Oct 2020 Excellent service and productByp16215 Oct 2020Fast deliveryBy P Allen14 Oct 2020Vere serviceBy James14 Oct 2020Very good serviceBy Rick14 Oct 2020SpotBy Mihai Stoica1 4 Oct 2020Great platformBy Gregory Mccallum14 Oct 2020Thisy Douglas Panton October 14 October 2020Absolutely amazing serviceMay Margaret Freeman 14 October 2020The great serviceBev Brian Enness14 Oct 2020Very happy Hamza 14 October 2020Alltoyo Peter Fallon14 2020 Excellent service from all sides Richard MCKIE14 Oct 2020Super-fast deliveryBy grahamkdt13 Oct 2020Fab excellent serviceBeam Clifford Smith13 Oct 2020 Excellent service Alan Green13 Oct 2020Very fast dispatch and and and and Gavin Preston 13 Oct 2020Fast deliveryBy xxx13 Oct 2020Discian service Jason Bradbury13 Oct 2020 Excellent service How Karl Hetherington12 Oct 2020Nuerby David Monk12 Oct 2020Mr Memory - Mr Fantastic ServiceBy Ian Tatley12 Oct 2020 Excellent fast service David Greenhalght12 Oct 2020Beam and FastBy Per Casulleras11 Oct 2020Abest deliveryBy David Caress11 Oct 2020D20Syable product and customer service. 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