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Configure Link Aggregations (Oracle Solaris 10) - Sun Quad Port GbE ...

Oracle Solaris 10 8/11 Oracle Solaris
11 Oracle Solaris 11 Benefits; Use
ifconfig to change current
configuration. If in manual

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configuration mode use new ipadm and dladm commands. If in Automatic Configuration Mode, use netcfg.:
Network virtualization adds many new capabilities and continuing to overload ifconfig is the wrong management approach.. Limited virtualization: VLAN support link and IPMP aggregation

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Configure Link Aggregations (Oracle Solaris 10) The example in this procedure aggregates sample interfaces igb0, igb1, igb2, and igb3. Arbitrary key numbers (1 and 2) are

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used for each aggregation. Note -
These commands change the contents
of the /etc/aggregation.conf file.

Unplumb the interfaces to be
aggregated. # ifconfig igb0 unplumb #
ifconfig igb1 unplumb # ifconfig igb2
unplumb # ifconfig igb3 unplumb ;
Create a link aggregation group with

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key 1 containing the first two interfaces

...

Comparing Network configuration : Solaris 10 Vs Solaris 11 – The Geek Diary

The Oracle Solaris 10 Containers
product consists of two software

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components: a physical to virtual (P2V) conversion tool and an Oracle Solaris 10 Container. The P2V tool helps to move the application and its environment from the Oracle Solaris 10 system to the Oracle Solaris 11 system by converting it so it can run on this new platform.

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Edition), 2004, (isbn 0131482092, ean 0131482092), by McDougall R., Mauro J. Flylib.com. Section 1.7. Memory Management. Previous page. Table of content. Next page. 1.7. Memory Management. Every object in the system is managed as a memory object in some form; data structures,

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kernel text, process address space segments, processes, threads, etc., all exist and are managed as objects in memory. Thus, the Solaris virtual ...

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simply the best and most comprehensive treatment of the Solaris (and OpenSolaris) Operating Environment. Any person using Solaris--in any capacity--would be remiss not to include these two new volumes in their personal library. With advanced observability tools in Solaris

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(like DTrace), you will more often find yourself in what was prev

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--Marc Strahl, senior UNIX engineer
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Setting up the Jumpstart server. The setup details for this post are as shown in the diagram : Jumpstart setup. Setting up the OS image directory I will be using a Solaris 10 iso image to setup the OS image

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directory. First mount the Solaris 10 image and then copy the Solaris 10 OS image into the /export/install directory.

Section 1.7. Memory Management |
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```
Solaris 10 : # dladm show-dev  
e1000g0 link: up speed: 1000 Mbps  
duplex: full. Solaris 11 : # dladm show-  
phys LINK MEDIA STATE SPEED  
DUPLEX DEVICE net0 Ethernet up  
1000 full e1000g0. Solaris 10 : #  
dladm show-link e1000g0 type: non-  
vlan mtu: 1500 device: e1000g0. The
```

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OVER column in the below output will show on which physical data links the data link is operating (applicable only in case of aggr, vlan etc..). Solaris 11 :
dladm show-link LINK CLASS MTU STATE OVER net0 phys 1500 up ...

Differences between Solaris 11 and

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Solaris 10

The least amount of disruption to your Oracle Solaris 10 SPARC environments would be to move the Oracle Solaris 10 environment to guest domains (LDOMs) managed by Oracle VM Server for SPARC. See Extended Support for the Oracle

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Solaris 10 OS for more information. Whichever is the best option for you and your business, Oracle Support is here to help with tools, expertise and assistance. Check out the below resources to get started today! Additional Resources for the Oracle Solaris OS. Oracle ...

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\$79.99 Hardcover QA76.76 Solaris is a proprietary version of the UNIX operating system developed by Sun Microsystems, but certain core components are also contained in an open source version, OpenSolaris. In this work focusing on Solaris 10, and providing updated information on

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Solaris 8 and 9, the authors (both of Sun Microsystems) explain the subsystems ...

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How to Configure a Solaris 10 Jumpstart server and client [SPARC] – The ...

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systems administrators who work with
Solaris 8, 9, or 10.

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