

Re: bridging ath

Source: <http://unix.derkeiler.com/Mailing-Lists/FreeBSD/net/2007-09/msg00281.html>

- *From:* Andrew Thompson <thompsa@xxxxxxxxxxx>
 - *Date:* Fri, 28 Sep 2007 11:21:44 +1200
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On Thu, Sep 27, 2007 at 01:19:42PM -1000, Randy Bush wrote:

Just to be sure...

good questions, thanks for asking

```
net.inet.ip.forwarding=1
```

```
# sysctl net.inet.ip.forwarding
net.inet.ip.forwarding: 1
```

```
net.link.ether.bridge.enable=1
net.link.ether.bridge.config=em0,ath0
```

```
# sysctl net.link.ether.bridge.enable
sysctl: unknown oid 'net.link.ether.bridge.enable'
# sysctl -a | grep bridge
net.link.bridge.ipfw: 0
net.link.bridge.log_stp: 0
net.link.bridge.pfil_local_phys: 0
net.link.bridge.pfil_member: 1
net.link.bridge.pfil_bridge: 1
net.link.bridge.ipfw_arp: 0
net.link.bridge.pfil_onlyip: 1
dev.pci.0.%desc: ACPI Host-PCI bridge
dev.pci.1.%desc: ACPI PCI-PCI bridge
dev.pci.2.%desc: ACPI PCI-PCI bridge
dev.hostb.0.%desc: Host to PCI bridge
dev.agp.0.%desc: Intel 82855 host to AGP bridge
dev.isab.0.%desc: PCI-ISA bridge
```

oops! have i left something out of kernel or kld load?

Re: bridging ath

No, Michael's example was for old-bridge which is depreciated. You had the config right.

Andrew

freebsd-net@xxxxxxxxxxx mailing list

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