

Re: [SLE] Looking for a book that describes highly available DHCP setups

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- *From:* Per Jessen <per@xxxxxxxxxxxxx>
 - *Date:* Fri, 30 Dec 2005 15:13:47 +0100
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Joachim Schrod wrote:

> dhcpd has clustering capability included, I want to use that
> capability.

Ah, I wasn't aware of that.

> Linux-HA is not sufficient, as this doesn't synchronize the DHCP
> leases between the clustering nodes. I.e., in the case of failovers
> the new node would not know about leases of the previous node any
> more. Usage of ISC dhcpd's failover capabilities avoids that problem.

Actually, that's where drbd comes in. It's essentially a RAID1 over the network.

> As I wrote, I know about the technology already. I am interested in
> in-depth treatment of pitfalls and strategies for implementation, in
> the stuff that's not elaborated in product manuals and IETF RFC
> drafts.

Sorry, like I said I wasn't even aware of the clustering abilities of dhcp – we simply use Linux-HA, which does the trick.

/Per Jessen, Zürich

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- **Follow-Ups:**

- ◆ **Re: [SLE] Looking for a book that describes highly available DHCP setups**
◇ From: Joachim Schrod

- **References:**

- ◆ **[SLE] Looking for a book that describes highly available DHCP setups**
◇ From: Joachim Schrod
- ◆ **Re: [SLE] Looking for a book that describes highly available DHCP setups**
◇ From: Per Jessen
- ◆ **Re: [SLE] Looking for a book that describes highly available DHCP setups**
◇ From: Joachim Schrod

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