> It should print some information in /var/log/messages about what packets
> are dropped and due to which condition.
 All the messages look like this:

Sep 30 13:31:11 dfw1 kernel: veth_xmit() dropped pkt reason 4:
Sep 30 13:31:11 dfw1 kernel: src = 00:1b:d5:84:90:d2:, dst = 00:08:02:ac:36:20:
 src mac seem to belong to the stations that my dhcpd is supposed to be
serving, I don't recognize dst macs though... I'll inwestigate it if that's
important.

 To sum up - all the messages claim that drop is due to reason 4

> + reason = 4;
>   if (compare_ether_addr(((struct ethhdr *)skb->data)->h_dest,
>   rcv->dev_addr))
>   goto outf;

 I don't recall if I've mentioned this, but I'm using both bridge, and
ucarp on top of the bridge.
--
Key fingerprint = 40D0 9FFB 9939 7320 8294 05E0 BCC7 02C4 75CC 50D9
 Total Existance Failure