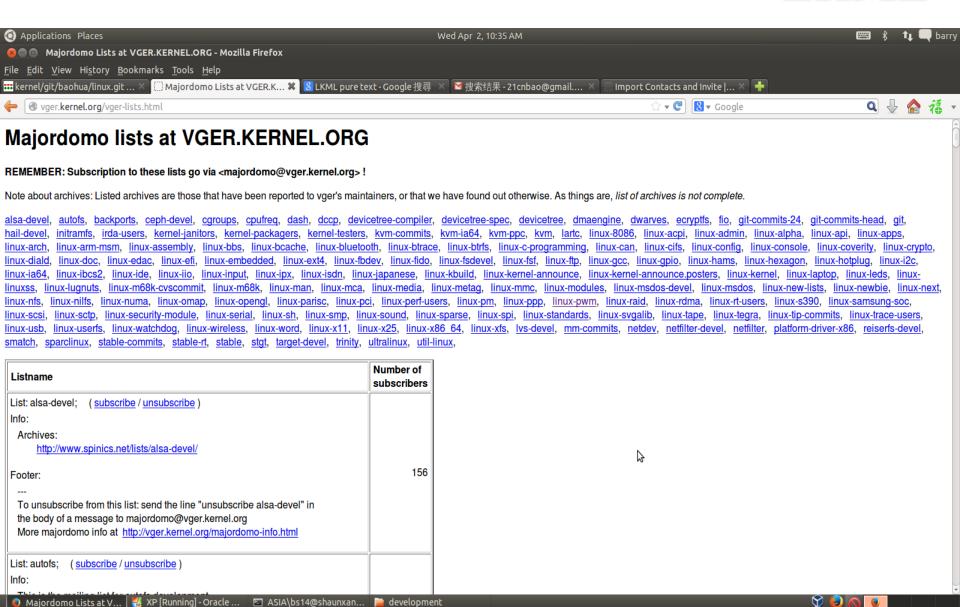
Upstream Linux Codes

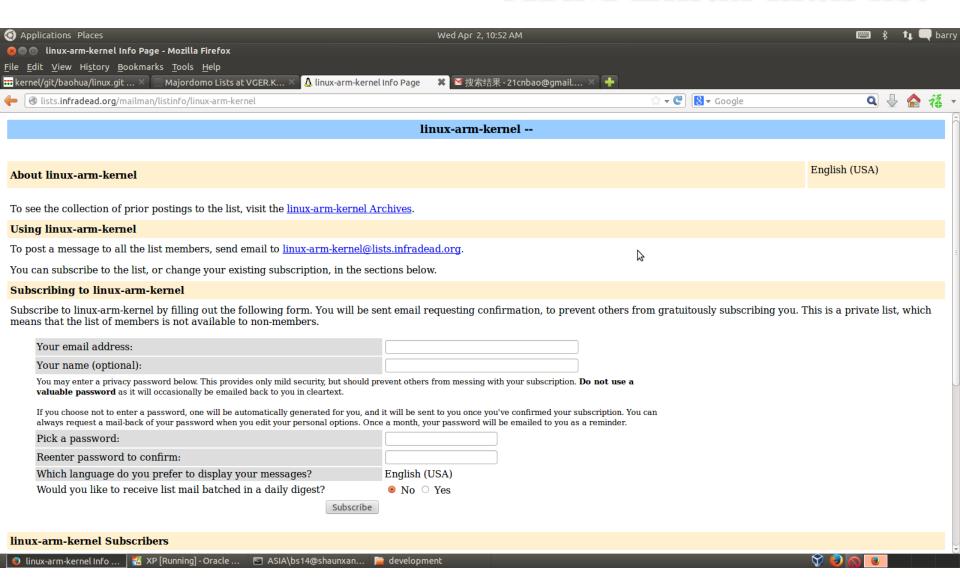
<u>宋宝华Barry</u> <Baohua@kernel.org>







ARM Linux mail list



How to use mail lists

- ☐ Pure Text: LKML and others hosted on vger.kernel.org that see html messages as a signature of spam.
- ☐ Don't top post

How to config "git send-email"

```
[user]
    name = Barry Song
    email = 21cnbao@gmail.com
[core]
    editor = vim
[color]
    ui = auto
[sendemail]
    smtpserver = smtp.gmail.com
    smtpserverport = 587
    smtpencryption = tls
    smtpuser = 21cnbao@gmail.com
```

Make a patch

git format-patch a5d0e7c0371~1..a5d0e7c0371

0001-tipc-fix-spinlock-recursion-bug-for-failed-subscript.patch

Make a patch set

```
# git format-patch a5d0e7c0371~4..a5d0e7c0371 --cover-letter 0000-cover-letter.patch 0001-netpoll-fix-the-skb-check-in-pkt_is_ns.patch 0002-net-davinci_emac-Replace-devm_request_irq-with-reque.patch 0003-net-davinci_emac-Fix-rollback-of-emac_dev_open.patch 0004-vxlan-fix-nonfunctional-neigh_reduce.patch 0005-tipc-fix-spinlock-recursion-bug-for-failed-subscript.patch
```

Cover Letter

```
From a5d0e7c037119484a7006b883618bfa87996cb41 Mon Sep 17 00:00:00 2001
From: Barry Song <...>
Date: Wed, 2 Apr 2014 10:49:20 +0800
Subject: [PATCH 0/5] *** SUBJECT HERE ***
*** BI URB HFRF ***
Christian Riesch (2):
 net: davinci emac: Replace devm request irq with request irq
 net: davinci emac: Fix rollback of emac dev open()
David Stevens (1):
 vxlan: fix nonfunctional neigh reduce()
Erik Hugne (1):
 tipc: fix spinlock recursion bug for failed subscriptions
Li RongQing (1):
 netpoll: fix the skb check in pkt is ns
```

Get Maintainers for your patches

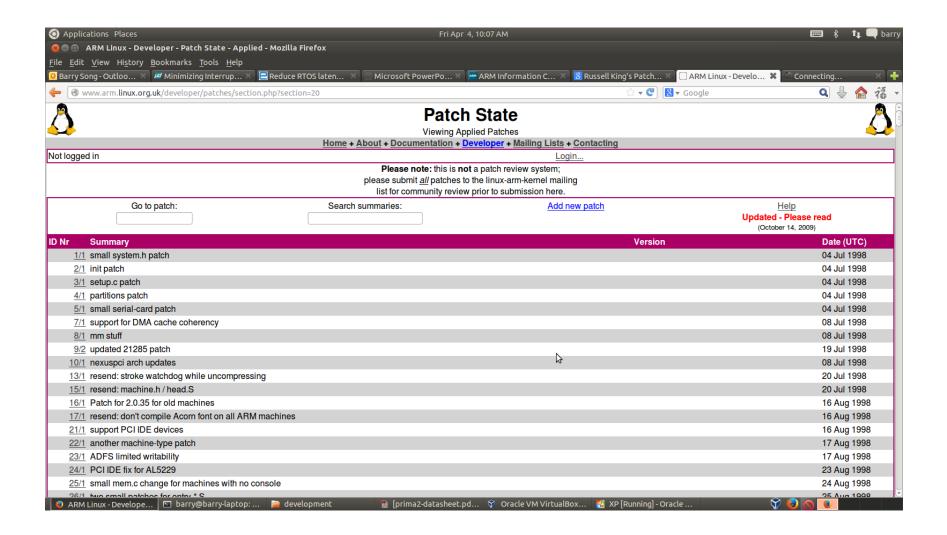
\$./scripts/get_maintainer.pl 0001-xxx.patch

. . .

git send email

git send-email aaa.patch --to xxx@xxx.com --to xxx@xxx.com --cc xxxmaillist@xxx.com --cc yyymaillist@yyy.com

Russell King's Patch Tracking System

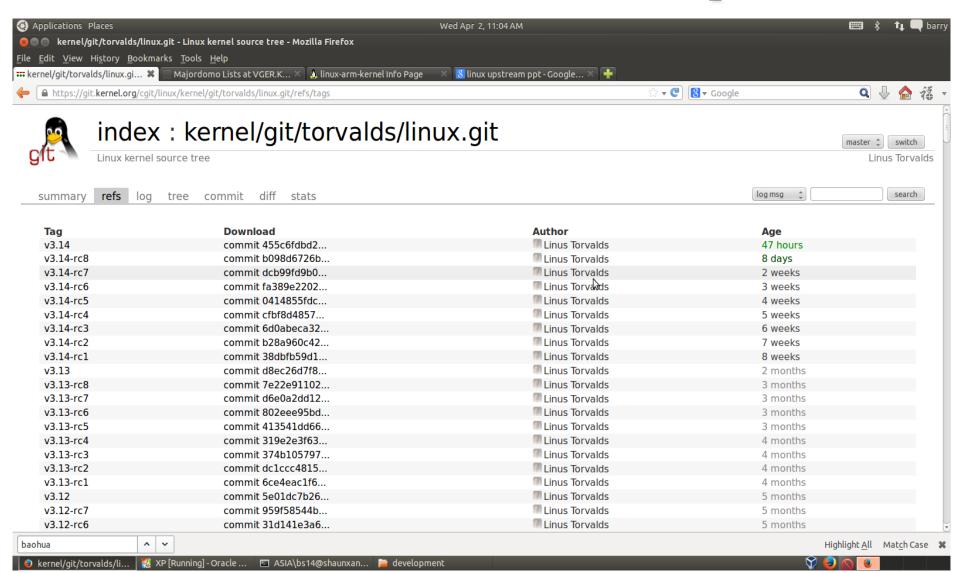


Help of Russell King's Patch System

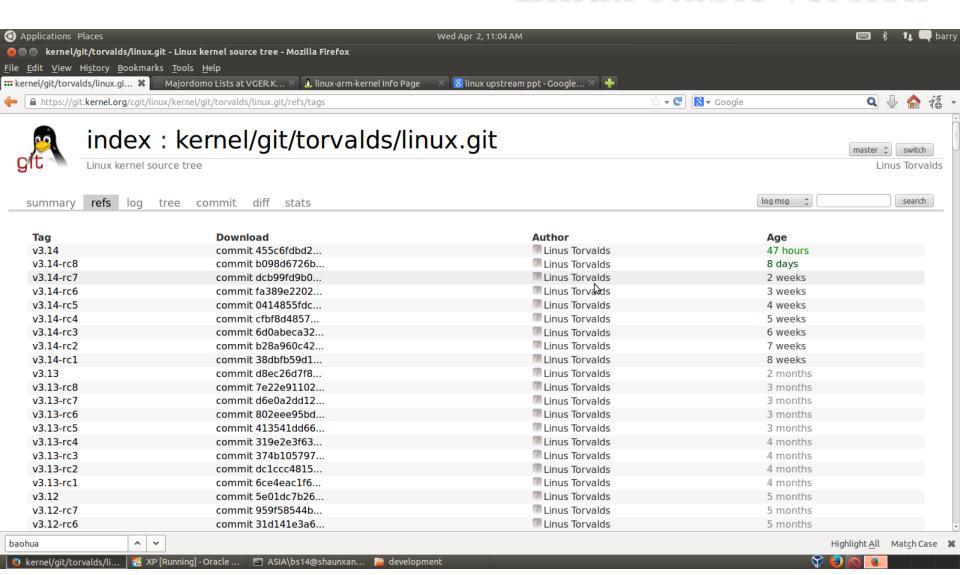
http://www.arm.linux.org.uk/developer/patches/info.php

- Please omit [PATCH] and other "useful" prefixes.
- □ The patch system now accepts two different forms of terminating the description. Both are described here, please use only one form.
- On a blank line "PATCH FOLLOWS" (without the quotes). There must be no space or tab characters before or after these words on this line.
- On a blank line "---" (three minus-signs without the quotes). Again, there must be no space or tab characters before or after this symbol.
- On a separate line, add a tag "KernelVersion: " followed by the kernel version that the patch was generated against. This should be formatted as "KernelVersion: 2.6.0-rmk1"

Linux development lines



Linux stable version



When your patches will be in mainline

- Patches will show in subsystem trees at first
- ☐ Then in the merge window, the feature will show in 3.xx-rc1
- □Bug fixes for 3.xx will show in 3.xx-rc2~8
- ■Bug fixes suitable for old versions might also show in 3.xx.yy(stable Linux version)

THANK YOU

