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**From:** Richard Kahn [REDACTED]  
**Sent:** Thursday, August 6, 2015 9:00 PM  
**To:** jeffrey E.  
**Subject:** Zorro Internet

attached are Brice Speed Tests along with James overview on how to combine 2 Verizon 4g LTE business accounts

Border Gateway Protocol (BGP) is a standardized exterior gateway protocol designed to exchange routing and reachability information between autonomous systems (AS) on the Internet. The protocol is often classified as a path vector protocol but is sometimes also classified as a distance-vector routing protocol

[https://en.wikipedia.org/wiki/Border\\_Gateway\\_Protocol](https://en.wikipedia.org/wiki/Border_Gateway_Protocol)  
<div class="">

please advise if I should coordinate with Brice in finding a local tech expert to configure and help us source the proper router hardware thank you

Begin forwarded message:

**From:** James Ce | personal genius [REDACTED]

**Subject:** Re: zorro verizon internet

**Date:** August 6, 2015 at 3:07:53 PM EDT

**To:** Richard Kahn [REDACTED]

Don't call Verizon, they won't be helpful.

The short answer is it theoretically "can" be done, but it's going to require special router hardware and a configuration expert who knows more than either Murph or I.

Basically, it has to look at each internet request, from each device and decide which internet connection to send it out on and make sure it uses that same connection for all the subsequent requests from that device to that destination. (otherwise any secure website — such as gmail or amazon — you log into will detect your address changed and log you out).

The tech is called BGP and neither of Murph nor I know it well enough to set it up (he and I have discussed it for Zorro previously).

James Ce  
your Personal =enius

[REDACTED]

On Aug =, 2015, at 2:28 PM, Richard Kahn [REDACTED] wrote:

just spoke with boss =egarding speeds and his thought was can we combine 2 business accounts =o speed will be 14-15 x 2 = 28-30?  
thoughts before i =all verizon??  
thank you

Richard Kahn  
HBRK Associates Inc.

[REDACTED]

Begin forwarded message:

From: james | personal genius <james@personalgenius.us>

Subject: Re: Zorro internet =peed

Date: August 3, 2015 at 10:50:05 AM EDT

To: Richard Kahn [REDACTED]

Cc: Leighton Allenby <[REDACTED]>

In=New Mexico the house wifi should get between 12 - 22 Mbps =own.

It's=using the Verizon LTE internet, which is susceptible to weather (heavy =ain or strong winds).

James=Ce  
your Personal Genius

[REDACTED]

On Aug 3, 2015, at 8:38 AM, Richard Kahn = [REDACTED] >  
wrote:

Jee mentioned speed is only 15mb down. What =ould max speed be? Anything that you may be aware of causing =lower speed. Thanks.

Sent from my =Phone

Richard Kahn  
HBRK Associates Inc.

[REDACTED]

Begin forwarded message:

From: =/b>Zorro Ranch <zdc.rt41@gmail.com>

Subject: =/b>ZDC Cradle Point =peed test

Date: =/b>August 6, 2015 at 3:37:33 PM =DT

To: =/b>Richard Kahn <[REDACTED]>

Will call shortly

Sent from my iPhone

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