The G2 Solution

G2 Solutions Dealer Support Corner Tel: (510) 985-9600 Fax; (510) 985-0363

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INDUSTRY UPDATE . . .

Opening Your Wallet For The Internet

Internet Week

No matter which side wins in lobbying Congress for or against "Internet neutrality," consumers are sure to eventually pick up the tab for the loser. 'Net neutrality is a term used by Internet companies trying to convince lawmakers to ban cable operators and telephone companies from charging Web businesses that use their high-speed networks. Internet companies believe all data should be treated equally on the Web, as opposed to allowing broadband providers to build a fast lane for those who pay.

Cable and telephone companies, on the other hand, argue they spent billions of dollars on their networks, and no one should ride for free. They're particularly upset with Internet companies offering an increasing amount of bandwidth-hogging video services and telephone applications.

Representatives from both sides testified Tuesday before the Senate Commerce Committee. Among the witnesses was Internet pioneer Vinton Cerf who now works for Google. In his statement to the panel, Cerf said that instead of charging multi-billion-dollar companies like Google, broadband providers have the option of charging their subscribers more to recoup the costs of the networks.

Now this may rankle people who already feel they're paying enough to get on the Internet. But the fact is, no matter who wins in the battle between such industry titans as Google, Yahoo and Microsoft on one side, and Comcast and AT&T on the other, consumers' wallets are sure to get thinner.

If broadband providers lose, then it's certain they'll find a way to squeeze more from subscribers; and if Internet companies lose, they'll do the same, possibly by charging for "premium" services. Either way, we pay more, leaving a bit less to pay for the more important bills, such as a house mortgage or our kids' education.

IMPORTANT INFORMATION

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Pricing Request
Mannie – MGalon@g2sol.net
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Customer Service
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(800) 598-1900 – Support fax
Support@g2sol.net
Sally – SRogers@g2sol.net
Craig – CKaufman@g2sol.net
Commissions
Tom – TGoren@g2sol.net

(510) 985-9699 - Direct

G2 Corner...

Your Single Source

PRI, Local T1 (SuperTrunk) & Integrated Circuits (Voice & Data) are available from multiple providers.

Benefits from SBC Resale

Reselling SBC services bring with it numerous benefits to the customer and the dealer.

For the customer -

- Easy to read bill, services itemized by type and charge
- Services converted "AS IS" keeps ALL lines and features
- Lines secure against slamming
- Exceptional support 24x7; easy to place orders

For the Dealer -

- Earn commissions on existing and new services
- Save time by placing order quickly and simply
- Become a true single-point-of-contact for your customer thru G2
- Complete support from analysis to customer service

Please Note - SBC DSL service can't be converted.

Conference Calling

G2 is please to announce a new Conference Service at very attractive pricing.

- ✓ Do it yourself dial in \$0.06 per minute/connection
- ✓ Do it yourself Toll Free \$0.10
- ✓ Unlimited flat rate -\$150.00/mth up to 10 connections

LET'S TALK!

G2 Solutions works hard behind the scene to add and integrate additional services and providers aiming at becoming a true *Single Source for Telecommunications*!

To that end, we have developed two parallel tracks of services:

- A complete suite of services for which G2 Solutions provides the implementation, billing, and support. These services include:
 - Local Business Lines, Centrex, PRI, Local T1 (SuperTrunk) and Integrated Voice & Data circuits.
 - o Long Distance Switched and Dedicated
 - o Private Lines P2P, FR, etc.
 - Data Dedicated Internet Access (DIA)
- Since not all providers offers a wholesale program, G2 has established an agency relationships with ALL major and regional service providers where services can be placed to supplement and extend G2's coverage. These services include:
 - o Local lines, PRI, T1 (SuperTrunk) and Integrated Voice & Data circuits.
 - Private Lines P2P, FR, etc.
 - o Data ADSL, SDSL, DIA.