

2001 DRAFTING REQUEST

Assembly Amendment (AA-AB176)

Received: 03/14/2001

Received By: kuesejt

Wanted: 03/15/2001

Identical to LRB:

For: Michael Powers (608) 266-1192

By/Representing: Dan Schmidt- LCS

This file may be shown to any legislator: NO

Drafter: kuesejt

May Contact:

Addl. Drafters:

Subject: Public Record

Extra Copies: Dan Schmidt - LCS

Pre Topic:

No specific pre topic given

Topic:

AA to AB-176

Instructions:

Exempt IP addresses from restriction on retention of personally identifiable information.

Drafting History:

<u>Vers.</u>	<u>Drafted</u>	<u>Reviewed</u>	<u>Typed</u>	<u>Proofed</u>	<u>Submitted</u>	<u>Jacketed</u>	<u>Required</u>
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/1			martykr 03/15/2001	_____	lrb_docadmin 03/15/2001	lrb_docadmin 03/15/2001	

FE Sent For:

<END>

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Instructions:

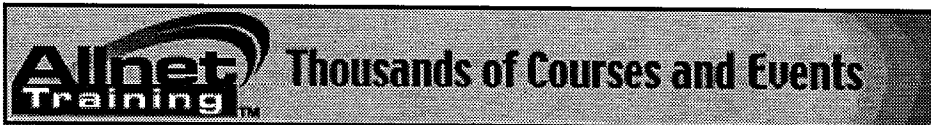
Exempt IP addresses from restriction on retention of personally identifiable information.

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/?	kuesejt	1 j = 3/15 01	km 3/15	kb 3/15 km 3/15			

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<END>



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IP address

An identifier for a computer or device on a TCP/IP network. Networks using the TCP/IP protocol route messages based on the IP address of the destination. The format of an IP address is a 32-bit numeric address written as four numbers separated by periods. Each number can be zero to 255. For example, 1.160.10.240 could be an IP address.

Within an isolated network, you can assign IP addresses at random as long as each one is unique. However, connecting a private network to the Internet requires using registered IP addresses (called Internet addresses) to avoid duplicates.

The four numbers in an IP address are used in different ways to identify a particular network and a host on that network. The InterNIC Registration Service assigns Internet addresses from the following three classes.

- Class A - supports 16 million hosts on each of 127 networks
- Class B - supports 65,000 hosts on each of 16,000 networks
- Class C - supports 254 hosts on each of 2 million networks

The number of unassigned Internet addresses is running out, so a new classless scheme called CIDR is gradually replacing the system based on classes A, B, and C and is tied to adoption of IPv6.

• **Email this definition to a colleague** •

For internet.com pages about **IP**

Last modified: December 22, 1997

Related Categories[Internet](#)**Related Terms**[ARP](#)[CIDR](#)[DNS](#)[domain name](#)[FQDN](#)[hot potato routing](#)[IANA](#)[Internet](#)[InterNIC](#)[IP spoofing](#)[NAT](#)[PING](#)[routing](#)[subnet](#)[TCP/IP](#)[TLD](#)[whois](#)[WINS](#)**(Webopedia)**

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LINKS

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Understanding IP addressing ☛

Excellent overview of IP addressing from 3Com. Also includes a large section on subnetting.
Updated on Jul 3, 1998

Changing an IP address in Windows 95

Provides simple instructions for changing an IP address in Windows 95.

IP address to longitude/latitude

Provides a form that converts host names, domain names, or IP addresses to locations with longitude and latitude data. US sites are resolved to the city, Canadian sites to their province, and other non-US sites to the country's capital. Updated on Dec 18, 1997

IP addressing tutorial

This short tutorial covers the basics of IP addressing and includes a form to enter an IP address and find out its class, network address and node address. Updated on Aug 4, 1998

IP Network Numbers

An index relating IP network numbers to network names and identities, for class A, B and C networks

LearnToSubnet.Com

An educational course on addressing TCP/IP Networks that includes IP Addresses and Subnetting. Topics include: Binary Math, IP Addressing (IP Address), Subnet Mask, and Custom Subnet Mask.

• Interesting Articles from Today on internet.com:

Very High Speed DSL?

Very high speed DSL, like Jimi Hendrix's guitar work, arrived before its time. And it's here to stay.

Take Back the Net!

One man is trying to help sagging e-retailers stay in business by declaring a "Back the Net" day.

A Super-Easy Calendar!

This easy to use application not only creates the calendar but writes the HTML for your web pages!

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2001

Date (time) needed

THU 3/15

LRBa 0349, 1

AMENDMENT

TODAY

JTK : ejs :

See form AMENDMENTS — COMPONENTS & ITEMS.

S (A) AMENDMENT

~~TO S A AMENDMENT (LRBa /),~~

~~TO S A SUBSTITUTE AMENDMENT (LRBs /),~~

TO 2001 SB SJR SR (AB) AJR AR 176 (LRB- /)

At the locations indicated, amend the bill as follows:
(fill ONLY if "engrossed ..." or "as shown by")

#. Page 1, line 3 before that line insert:

¶ "SECTION 1g, CR; 19.62 (2)

¶ 19.62(2) "Internet protocol address" means an identifier for a computer or device on a transmission control protocol-internet protocol network

#. Page ..., line ...

#. Page 1, line 3 delete "SECTION 1" and substitute "SECTION 1r"

#. Page 2, line 2 after "obtained" insert "This section does not apply to acquisition of internet protocol addresses."
(end)

#. Page ..., line ...