

45 3.631350 172.29.6.148 128.119.245.12 TCP 66 55456 → 80 [SYN] Seq=0 Win=17520 Len=0 MSS=1460 WS=256 SACK_PERM=1

Frame 45: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Shenzhen_21:43:07 (c0:21:0d:21:43:07), Dst: PaloAlto_00:01:27 (00:1b:17:00:01:27)
Internet Protocol Version 4, Src: 172.29.6.148, Dst: 128.119.245.12
Transmission Control Protocol, Src Port: 55456, Dst Port: 80, Seq: 0, Len: 0

Source Port: 55456
Destination Port: 80
[Stream index: 1]
[TCP Segment Len: 0]
Sequence number: 0 (relative sequence number)
Acknowledgment number: 0
1000 = Header Length: 32 bytes (8)
Flags: 0x002 (SYN)
000. = Reserved: Not set
....0 =Nonce: Not set
.... 0.... = Congestion Window Reduced (CWR): Not set
.... .0.. = ECN-Echo: Not set
.... ..0. = Urgent: Not set
.... ...0 = Acknowledgment: Not set
.... 0.... = Push: Not set
....0.. = Reset: Not set
....1. = Syn: Set
[Expert Info (Chat/Sequence): Connection establish request (SYN): server port 80]
[Connection establish request (SYN): server port 80]
[Severity level: Chat]
[Group: Sequence]
....0 = Fin: Not set
[TCP Flags:S.]

Window size value: 17520
[Calculated window size: 17520]
Checksum: 0xc5b8 [unverified]
[Checksum Status: Unverified]
Urgent pointer: 0
Options: (12 bytes), Maximum segment size, No-Operation (NOP), Window scale, No-Operation (NOP), No-Operation (NOP), SACK permitted
TCP Option - Maximum segment size: 1460 bytes
Kind: Maximum Segment Size (2)
Length: 4
MSS Value: 1460
TCP Option - No-Operation (NOP)
Kind: No-Operation (1)
TCP Option - Window scale: 8 (multiply by 256)
Kind: Window Scale (3)
Length: 3
Shift count: 8
[Multiplier: 256]
TCP Option - No-Operation (NOP)
Kind: No-Operation (1)
TCP Option - No-Operation (NOP)
Kind: No-Operation (1)
TCP Option - SACK permitted
Kind: SACK Permitted (4)
Length: 2

47 3.825472 128.119.245.12 172.29.6.148 TCP 66 80 → 55456 [SYN, ACK] Seq=0 Ack=1 Win=29200 Len=0
MSS=1386 SACK_PERM=1 WS=128

Frame 47: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: PaloAlto_00:01:27 (00:1b:17:00:01:27), Dst: Shenzhen_21:43:07 (c0:21:0d:21:43:07)
Internet Protocol Version 4, Src: 128.119.245.12, Dst: 172.29.6.148
Transmission Control Protocol, Src Port: 80, Dst Port: 55456, Seq: 0, Ack: 1, Len: 0

Source Port: 80
Destination Port: 55456
[Stream index: 1]
[TCP Segment Len: 0]
Sequence number: 0 (relative sequence number)
Acknowledgment number: 1 (relative ack number)
1000 = Header Length: 32 bytes (8)
Flags: 0x012 (SYN, ACK)
000. = Reserved: Not set
....0 =Nonce: Not set
.... 0.... = Congestion Window Reduced (CWR): Not set
.... .0.. = ECN-Echo: Not set
.... ..0. = Urgent: Not set
.... ...1 = Acknowledgment: Set
.... 0.... = Push: Not set
....0.. = Reset: Not set
....1. = Syn: Set
[Expert Info (Chat/Sequence): Connection establish acknowledge (SYN+ACK): server port 80]
[Connection establish acknowledge (SYN+ACK): server port 80]
[Severity level: Chat]
[Group: Sequence]
....0 = Fin: Not set
[TCP Flags:A..S.]

Window size value: 29200
[Calculated window size: 29200]
Checksum: 0xa92d [unverified]
[Checksum Status: Unverified]
Urgent pointer: 0
Options: (12 bytes), Maximum segment size, No-Operation (NOP), No-Operation (NOP), SACK permitted, No-Operation (NOP), Window scale
 TCP Option - Maximum segment size: 1386 bytes
 Kind: Maximum Segment Size (2)
 Length: 4
 MSS Value: 1386
 TCP Option - No-Operation (NOP)
 Kind: No-Operation (1)
 TCP Option - No-Operation (NOP)
 Kind: No-Operation (1)
 TCP Option - SACK permitted
 Kind: SACK Permitted (4)
 Length: 2
 TCP Option - No-Operation (NOP)
 Kind: No-Operation (1)
 TCP Option - Window scale: 7 (multiply by 128)
 Kind: Window Scale (3)
 Length: 3
 Shift count: 7
 [Multiplier: 128]
[SEQ/ACK analysis]
 [This is an ACK to the segment in frame: 45]
 [The RTT to ACK the segment was: 0.194122000 seconds]
 [iRTT: 0.194330000 seconds]
48 3.825680 172.29.6.148 128.119.245.12 TCP 54 55456 → 80 [ACK] Seq=1 Ack=1 Win=17408 Len=0
Frame 48: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Shenzhen_21:43:07 (c0:21:0d:21:43:07), Dst: PaloAlto_00:01:27 (00:1b:17:00:01:27)
Internet Protocol Version 4, Src: 172.29.6.148, Dst: 128.119.245.12
Transmission Control Protocol, Src Port: 55456, Dst Port: 80, Seq: 1, Ack: 1, Len: 0
 Source Port: 55456
 Destination Port: 80
 [Stream index: 1]
 [TCP Segment Len: 0]
 Sequence number: 1 (relative sequence number)
 Acknowledgment number: 1 (relative ack number)
 0101 = Header Length: 20 bytes (5)
 Flags: 0x010 (ACK)
 000. = Reserved: Not set
 ...0 =Nonce: Not set
 0.... = Congestion Window Reduced (CWR): Not set
 0.. = ECN-Echo: Not set
 0. = Urgent: Not set
 1 = Acknowledgment: Set
 0.... = Push: Not set
 0.. = Reset: Not set
 0. = Syn: Not set
 0 = Fin: Not set
 [TCP Flags:A....]
Window size value: 68
[Calculated window size: 17408]
[Window size scaling factor: 256]
Checksum: 0xb82 [unverified]
[Checksum Status: Unverified]
Urgent pointer: 0
[SEQ/ACK analysis]
 [This is an ACK to the segment in frame: 47]
 [The RTT to ACK the segment was: 0.000208000 seconds]
 [iRTT: 0.194330000 seconds]
49 3.826322 172.29.6.148 128.119.245.12 HTTP 501 GET /wireshark-labs/HTTP-wireshark-file3.html HTTP/1.1
Frame 49: 501 bytes on wire (4008 bits), 501 bytes captured (4008 bits) on interface 0
Ethernet II, Src: Shenzhen_21:43:07 (c0:21:0d:21:43:07), Dst: PaloAlto_00:01:27 (00:1b:17:00:01:27)
Internet Protocol Version 4, Src: 172.29.6.148, Dst: 128.119.245.12
Transmission Control Protocol, Src Port: 55456, Dst Port: 80, Seq: 1, Ack: 1, Len: 447
 Source Port: 55456
 Destination Port: 80
 [Stream index: 1]
 [TCP Segment Len: 447]
 Sequence number: 1 (relative sequence number)
 [Next sequence number: 448 (relative sequence number)]
 Acknowledgment number: 1 (relative ack number)
 0101 = Header Length: 20 bytes (5)
 Flags: 0x018 (PSH, ACK)
 000. = Reserved: Not set
 ...0 =Nonce: Not set
 0.... = Congestion Window Reduced (CWR): Not set
 0.. = ECN-Echo: Not set
 0. = Urgent: Not set
 1 = Acknowledgment: Set

.... 1... = Push: Set
....0.. = Reset: Not set
....0. = Syn: Not set
....0 = Fin: Not set
[TCP Flags:A.....]
Window size value: 68
[Calculated window size: 17408]
[Window size scaling factor: 256]
Checksum: 0xe055 [unverified]
[Checksum Status: Unverified]
Urgent pointer: 0
[SEQ/ACK analysis]
[iRTT: 0.194330000 seconds]
[Bytes in flight: 447]
[Bytes sent since last PSH flag: 447]
TCP payload (447 bytes)
Hypertext Transfer Protocol
GET /wireshark-labs/HTTP-wireshark-file3.html HTTP/1.1\r\n[Expert Info (Chat/Sequence): GET /wireshark-labs/HTTP-wireshark-file3.html HTTP/1.1\r\n[GET /wireshark-labs/HTTP-wireshark-file3.html HTTP/1.1\r\n[Severity level: Chat]
[Group: Sequence]
Request Method: GET
Request URI: /wireshark-labs/HTTP-wireshark-file3.html
Request Version: HTTP/1.1
Host: gaia.cs.umass.edu\r\nConnection: keep-alive\r\nUpgrade-Insecure-Requests: 1\r\nUser-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/64.0.3282.186 Safari/537.36\r\nAccept: text/html,application/xhtml+xml,application/xml;q=0.9,image/webp,image/apng,*/*;q=0.8\r\nAccept-Encoding: gzip, deflate\r\nAccept-Language: en-US,en;q=0.9,pt-BR;q=0.8,pt;q=0.7\r\n\r\n[Full request URI: http://gaia.cs.umass.edu/wireshark-labs/HTTP-wireshark-file3.html]
[HTTP request 1/2]
[Response in frame: 56]
[Next request in frame: 67]
51 4.031606 128.119.245.12 172.29.6.148 TCP 60 80 → 55456 [ACK] Seq=1 Ack=448 Win=30336 Len=0
Frame 51: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface 0
Ethernet II, Src: PaloAlto_00:01:27 (00:1b:17:00:01:27), Dst: Shenzhen_21:43:07 (c0:21:0d:21:43:07)
Internet Protocol Version 4, Src: 128.119.245.12, Dst: 172.29.6.148
Transmission Control Protocol, Src Port: 80, Dst Port: 55456, Seq: 1, Ack: 448, Len: 0
Source Port: 80
Destination Port: 55456
[Stream index: 1]
[TCP Segment Len: 0]
Sequence number: 1 (relative sequence number)
Acknowledgment number: 448 (relative ack number)
0101 = Header Length: 20 bytes (5)
Flags: 0x010 (ACK)
000. = Reserved: Not set
...0 = Nonce: Not set
.... 0.... = Congestion Window Reduced (CWR): Not set
.... .0.. = ECN-Echo: Not set
.... ..0. = Urgent: Not set
.... ...1 = Acknowledgment: Set
.... 0.... = Push: Not set
....0.. = Reset: Not set
....0. = Syn: Not set
....0 = Fin: Not set
[TCP Flags:A.....]
Window size value: 237
[Calculated window size: 30336]
[Window size scaling factor: 128]
Checksum: 0x591a [unverified]
[Checksum Status: Unverified]
Urgent pointer: 0
[SEQ/ACK analysis]
[This is an ACK to the segment in frame: 49]
[The RTT to ACK the segment was: 0.205284000 seconds]
[iRTT: 0.194330000 seconds]
52 4.031610 128.119.245.12 172.29.6.148 TCP 1440 80 → 55456 [ACK] Seq=1 Ack=448 Win=30336 Len=1386 [TCP segment of a reassembled PDU]
Frame 52: 1440 bytes on wire (11520 bits), 1440 bytes captured (11520 bits) on interface 0
Ethernet II, Src: PaloAlto_00:01:27 (00:1b:17:00:01:27), Dst: Shenzhen_21:43:07 (c0:21:0d:21:43:07)
Internet Protocol Version 4, Src: 128.119.245.12, Dst: 172.29.6.148
Transmission Control Protocol, Src Port: 80, Dst Port: 55456, Seq: 1, Ack: 448, Len: 1386
Source Port: 80
Destination Port: 55456
[Stream index: 1]
[TCP Segment Len: 1386]
Sequence number: 1 (relative sequence number)

[Next sequence number: 1387 (relative sequence number)]
Acknowledgment number: 448 (relative ack number)
0101 = Header Length: 20 bytes (5)
Flags: 0x010 (ACK)
 000. = Reserved: Not set
 ...0 =Nonce: Not set
 0.... = Congestion Window Reduced (CWR): Not set
 0.. = ECN-Echo: Not set
 0. = Urgent: Not set
 1 = Acknowledgment: Set
 0.... = Push: Not set
 0.. = Reset: Not set
 0. = Syn: Not set
 0 = Fin: Not set
 [TCP Flags:A....]
Window size value: 237
[Calculated window size: 30336]
[Window size scaling factor: 128]
Checksum: 0x1e2e [unverified]
[Checksum Status: Unverified]
Urgent pointer: 0
[SEQ/ACK analysis]
 [RTT: 0.194330000 seconds]
 [Bytes in flight: 1386]
 [Bytes sent since last PSH flag: 1386]
TCP payload (1386 bytes)
[Reassembled PDU in frame: 56]
TCP segment data (1386 bytes)
 53 4.032200 128.119.245.12 172.29.6.148 TCP 1440 80 → 55456 [ACK] Seq=1387 Ack=448 Win=30336 Len=1386
[TCP segment of a reassembled PDU]
Frame 53: 1440 bytes on wire (11520 bits), 1440 bytes captured (11520 bits) on interface 0
Ethernet II, Src: PaloAlto_00:01:27 (00:1b:17:00:01:27), Dst: Shenzhen_21:43:07 (c0:21:0d:21:43:07)
Internet Protocol Version 4, Src: 128.119.245.12, Dst: 172.29.6.148
Transmission Control Protocol, Src Port: 80, Dst Port: 55456, Seq: 1387, Ack: 448, Len: 1386
 Source Port: 80
 Destination Port: 55456
 [Stream index: 1]
 [TCP Segment Len: 1386]
 Sequence number: 1387 (relative sequence number)
 [Next sequence number: 2773 (relative sequence number)]
 Acknowledgment number: 448 (relative ack number)
 0101 = Header Length: 20 bytes (5)
 Flags: 0x010 (ACK)
 000. = Reserved: Not set
 ...0 =Nonce: Not set
 0.... = Congestion Window Reduced (CWR): Not set
 0.. = ECN-Echo: Not set
 0. = Urgent: Not set
 1 = Acknowledgment: Set
 0.... = Push: Not set
 0.. = Reset: Not set
 0. = Syn: Not set
 0 = Fin: Not set
 [TCP Flags:A....]
 Window size value: 237
 [Calculated window size: 30336]
 [Window size scaling factor: 128]
 Checksum: 0x4f05 [unverified]
 [Checksum Status: Unverified]
 Urgent pointer: 0
 [SEQ/ACK analysis]
 [RTT: 0.194330000 seconds]
 [Bytes in flight: 2772]
 [Bytes sent since last PSH flag: 2772]
 TCP payload (1386 bytes)
 [Reassembled PDU in frame: 56]
 TCP segment data (1386 bytes)
 54 4.032323 172.29.6.148 128.119.245.12 TCP 54 55456 → 80 [ACK] Seq=448 Ack=2773 Win=17408 Len=0
Frame 54: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Shenzhen_21:43:07 (c0:21:0d:21:43:07), Dst: PaloAlto_00:01:27 (00:1b:17:00:01:27)
Internet Protocol Version 4, Src: 172.29.6.148, Dst: 128.119.245.12
Transmission Control Protocol, Src Port: 55456, Dst Port: 80, Seq: 448, Ack: 2773, Len: 0
 Source Port: 55456
 Destination Port: 80
 [Stream index: 1]
 [TCP Segment Len: 0]
 Sequence number: 448 (relative sequence number)
 Acknowledgment number: 2773 (relative ack number)
 0101 = Header Length: 20 bytes (5)
 Flags: 0x010 (ACK)
 000. = Reserved: Not set
 ...0 =Nonce: Not set

.... 0.... = Congestion Window Reduced (CWR): Not set
.... .0.... = ECN-Echo: Not set
.... ..0.... = Urgent: Not set
.... ...1.... = Acknowledgment: Set
.... 0.... = Push: Not set
....0.... = Reset: Not set
....0.... = Syn: Not set
....0.... = Fin: Not set
[TCP Flags:A.....]
Window size value: 68
[Calculated window size: 17408]
[Window size scaling factor: 256]
Checksum: 0x4eef [unverified]
[Checksum Status: Unverified]
Urgent pointer: 0
[SEQ/ACK analysis]
[This is an ACK to the segment in frame: 53]
[The RTT to ACK the segment was: 0.000123000 seconds]
[iRTT: 0.194330000 seconds]
55 4.034392 128.119.245.12 172.29.6.148 TCP 1440 80 → 55456 [ACK] Seq=2773 Ack=448 Win=30336 Len=1386
[TCP segment of a reassembled PDU]
Frame 55: 1440 bytes on wire (11520 bits), 1440 bytes captured (11520 bits) on interface 0
Ethernet II, Src: PaloAlto_00:01:27 (00:1b:17:00:01:27), Dst: Shenzhen_21:43:07 (c0:21:0d:21:43:07)
Internet Protocol Version 4, Src: 128.119.245.12, Dst: 172.29.6.148
Transmission Control Protocol, Src Port: 80, Dst Port: 55456, Seq: 2773, Ack: 448, Len: 1386
Source Port: 80
Destination Port: 55456
[Stream index: 1]
[TCP Segment Len: 1386]
Sequence number: 2773 (relative sequence number)
[Next sequence number: 4159 (relative sequence number)]
Acknowledgment number: 448 (relative ack number)
0101 = Header Length: 20 bytes (5)
Flags: 0x010 (ACK)
000. = Reserved: Not set
...0.... =Nonce: Not set
.... 0.... = Congestion Window Reduced (CWR): Not set
.... .0.... = ECN-Echo: Not set
.... ..0.... = Urgent: Not set
.... ...1.... = Acknowledgment: Set
.... 0.... = Push: Not set
....0.... = Reset: Not set
....0.... = Syn: Not set
....0.... = Fin: Not set
[TCP Flags:A.....]
Window size value: 237
[Calculated window size: 30336]
[Window size scaling factor: 128]
Checksum: 0xda31 [unverified]
[Checksum Status: Unverified]
Urgent pointer: 0
[SEQ/ACK analysis]
[iRTT: 0.194330000 seconds]
[Bytes in flight: 1386]
[Bytes sent since last PSH flag: 4158]
TCP payload (1386 bytes)
[Reassembled PDU in frame: 56]
TCP segment data (1386 bytes)
56 4.034396 128.119.245.12 172.29.6.148 HTTP 757 HTTP/1.1 200 OK (text/html)
Frame 56: 757 bytes on wire (6056 bits), 757 bytes captured (6056 bits) on interface 0
Ethernet II, Src: PaloAlto_00:01:27 (00:1b:17:00:01:27), Dst: Shenzhen_21:43:07 (c0:21:0d:21:43:07)
Internet Protocol Version 4, Src: 128.119.245.12, Dst: 172.29.6.148
Transmission Control Protocol, Src Port: 80, Dst Port: 55456, Seq: 4159, Ack: 448, Len: 703
Source Port: 80
Destination Port: 55456
[Stream index: 1]
[TCP Segment Len: 703]
Sequence number: 4159 (relative sequence number)
[Next sequence number: 4862 (relative sequence number)]
Acknowledgment number: 448 (relative ack number)
0101 = Header Length: 20 bytes (5)
Flags: 0x018 (PSH, ACK)
000. = Reserved: Not set
...0.... =Nonce: Not set
.... 0.... = Congestion Window Reduced (CWR): Not set
.... .0.... = ECN-Echo: Not set
.... ..0.... = Urgent: Not set
.... ...1.... = Acknowledgment: Set
.... 1.... = Push: Set
....0.... = Reset: Not set
....0.... = Syn: Not set
....0.... = Fin: Not set

[TCP Flags:AP....]
Window size value: 237
[Calculated window size: 30336]
[Window size scaling factor: 128]
Checksum: 0xd41d [unverified]
[Checksum Status: Unverified]
Urgent pointer: 0
[SEQ/ACK analysis]
 [RTT: 0.194330000 seconds]
 [Bytes in flight: 2089]
 [Bytes sent since last PSH flag: 4861]
TCP payload (703 bytes)
TCP segment data (703 bytes)
[4 Reassembled TCP Segments (4861 bytes): #52(1386), #53(1386), #55(1386), #56(703)]
 [Frame: 52, payload: 0-1385 (1386 bytes)]
 [Frame: 53, payload: 1386-2771 (1386 bytes)]
 [Frame: 55, payload: 2772-4157 (1386 bytes)]
 [Frame: 56, payload: 4158-4860 (703 bytes)]
 [Segment count: 4]
 [Reassembled TCP length: 4861]
 [Reassembled TCP Data: 485454502f312e3120323030204f4b0d0a446174653a2057...]
Hypertext Transfer Protocol
 HTTP/1.1 200 OK\r\n [Expert Info (Chat/Sequence): HTTP/1.1 200 OK\r\n [HTTP/1.1 200 OK\r\n [Severity level: Chat]
 [Group: Sequence]
 Request Version: HTTP/1.1
 Status Code: 200
 [Status Code Description: OK]
 Response Phrase: OK
 Date: Wed, 21 Mar 2018 14:43:39 GMT\r\n
 Server: Apache/2.4.6 (CentOS) OpenSSL/1.0.2k-fips PHP/5.4.16 mod_perl/2.0.10 Perl/v5.16.3\r\n
 Last-Modified: Wed, 21 Mar 2018 05:59:01 GMT\r\n
 ETag: "1194-567e5e33d2648"\r\n
 Accept-Ranges: bytes\r\n
 Content-Length: 4500\r\n [Content length: 4500]
 Keep-Alive: timeout=5, max=100\r\n
 Connection: Keep-Alive\r\n
 Content-Type: text/html; charset=UTF-8\r\n\r\n [HTTP response 1/2]
 [Time since request: 0.208074000 seconds]
 [Request in frame: 49]
 [Next request in frame: 67]
 [Next response in frame: 68]
 File Data: 4500 bytes
Line-based text data: text/html
<html><head> \n<title>Historical Documents:THE BILL OF RIGHTS</title></head>\n\n\n<body bgcolor="#ffffff" link="#330000" vlink="#666633">\n

of a free state, the right of the people to keep and bear arms, shall not be infringed.\n\n</p><p>Amendment III\n</p><p>No soldier shall, in time of peace be quartered in any house, without the consent of the owner, nor in time of war, but in a manner to be prescribed by law.\n\n</p><p>Amendment IV\n</p><p>The right of the people to be secure in their persons, houses, papers, and effects, against unreasonable searches and seizures, shall not be violated, and no warrants shall issue, but upon probable cause, supported by oath or affirmation, and particularly describing the place to be searched, and the persons or things to be seized.\n\n</p><p>Amendment V\n</p><p>No person shall be held to answer for a capital, or otherwise infamous crime, unless on a presentment or indictment of a grand jury, except in cases arising in the land or naval forces, or in the militia, when in actual service in time of war or public danger; nor shall any person be subject for the same offense to be twice put in jeopardy of life or limb; nor shall be compelled in any criminal case to be a witness against himself, nor be deprived of life, liberty, or property, without due process of law; nor shall private property be taken for public use, without just compensation.\n\n</p><p>Amendment VI\n</p><p>In all criminal prosecutions, the accused shall enjoy the right to a speedy and public trial, by an impartial jury of the state and district wherein the crime shall have been committed, which district shall have been previously ascertained by law, and to be informed of the nature and cause of the accusation; to be confronted with the witnesses against him; to have compulsory process for obtaining witnesses in his favor, and to have the assistance of counsel for his defense.\n\n</p><p>Amendment VII\n</p><p>In suits at common law, where the value in controversy shall exceed twenty dollars, the right of trial by jury shall be preserved, and no fact tried by a jury, shall be otherwise reexamined in any court of the United States, than according to the rules of the common law.\n\n</p><p>Amendment VIII\n</p><p>Excessive bail shall not be required, nor excessive fines imposed, nor cruel and unusual punishments inflicted.\n\n</p><p>Amendment IX\n</p><p>The enumeration in the Constitution, of certain rights, shall not be construed to deny or disparage others retained by the people.\n\n</p><p>Amendment X\n</p><p>The powers not delegated to the United States by the Constitution, nor prohibited by it to the states, are reserved to the states respectively, or to the people.</p>\n</body></html>