

2.1 LOCAL SECURITY POLICY

The image shows two screenshots from a Windows 7 desktop. The top screenshot is the Control Panel window, titled "Control Panel", with the address bar showing "> Control Panel". It displays various settings categories under the heading "Adjust your computer's settings". The bottom screenshot is a File Explorer window, titled "Control Panel > System and Security > Administrative Tools", showing a list of administrative tools. The "Local Security Policy" shortcut is highlighted in blue.

Control Panel Settings:

- System and Security**
 - Review your computer's status
 - Save backup copies of your files with File History
 - Backup and Restore (Windows 7)
- Network and Internet**
 - View network status and tasks
 - Choose homegroup and sharing options
- Hardware and Sound**
 - View devices and printers
 - Add a device
 - Adjust commonly used mobility settings
- Programs**
 - Uninstall a program
- User Accounts**
 - Change account type
- Appearance and Personalization**
- Clock, Language, and Region**
 - Add a language
 - Change input methods
 - Change date, time, or number formats
- Ease of Access**
 - Let Windows suggest settings
 - Optimize visual display

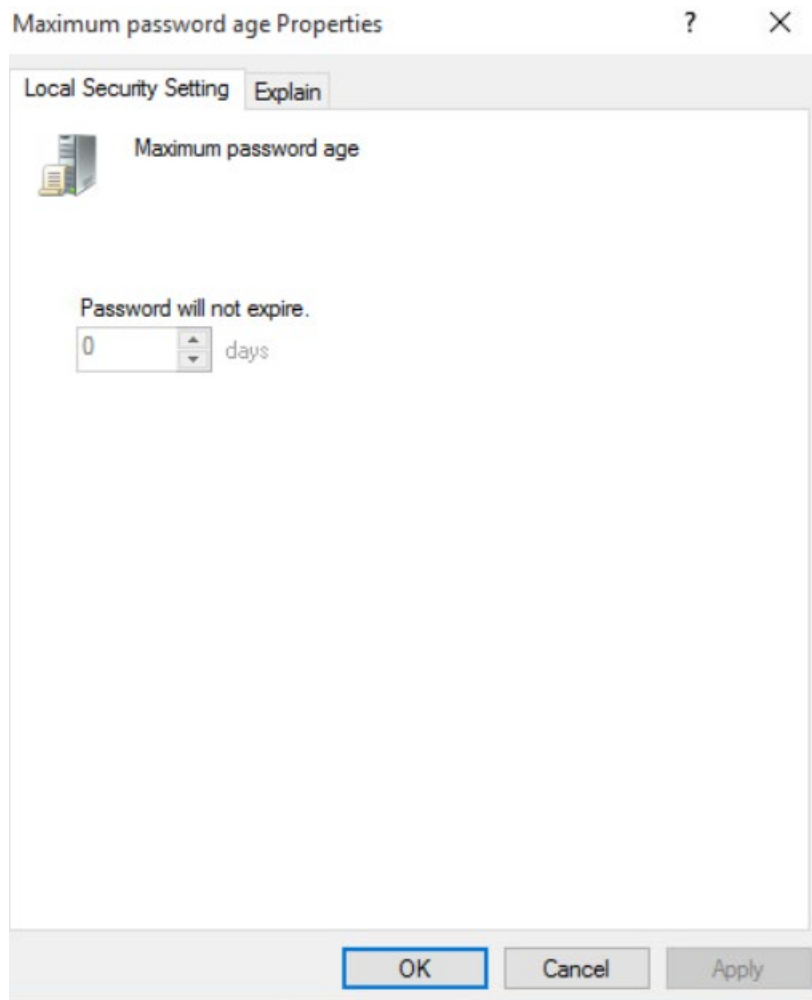
Administrative Tools List:

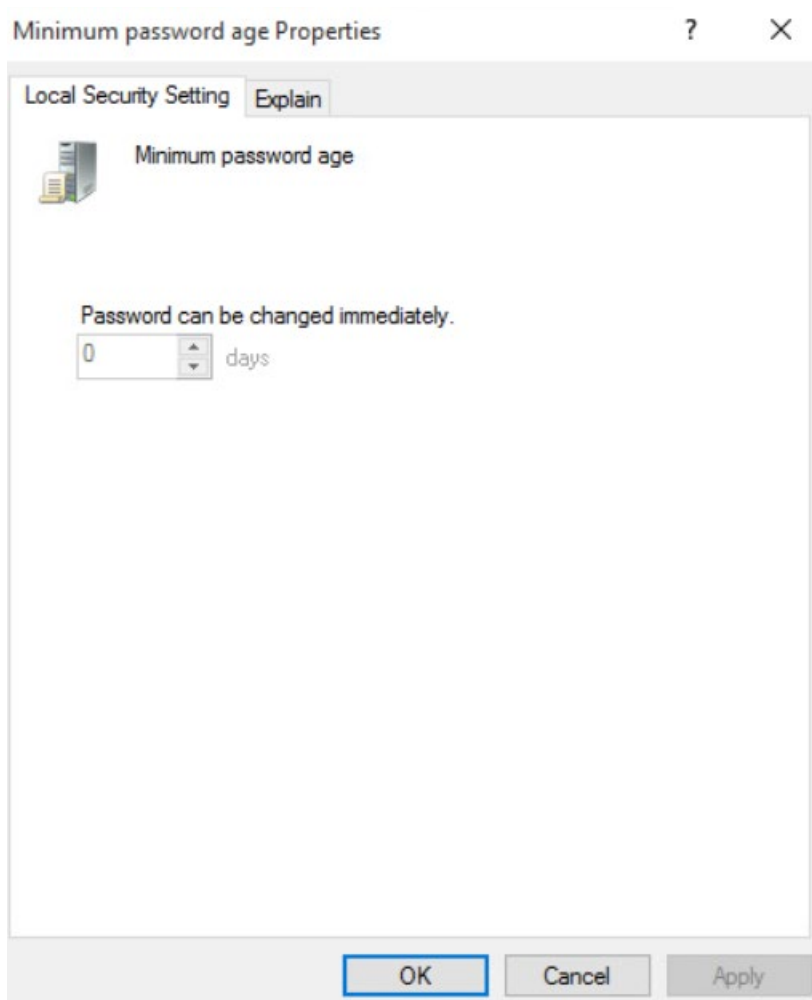
Name	Date modified	Type	Size
Component Services	7/10/2015 5:59 AM	Shortcut	2 KB
Computer Management	7/10/2015 5:59 AM	Shortcut	2 KB
Defragment and Optimize Drives	7/10/2015 5:59 AM	Shortcut	2 KB
Disk Cleanup	7/10/2015 6:01 AM	Shortcut	2 KB
Event Viewer	7/10/2015 5:59 AM	Shortcut	2 KB
iSCSI Initiator	7/10/2015 6:00 AM	Shortcut	2 KB
Local Security Policy	7/10/2015 6:00 AM	Shortcut	2 KB
ODBC Data Sources (32-bit)	7/10/2015 6:00 AM	Shortcut	2 KB
ODBC Data Sources (64-bit)	7/10/2015 6:00 AM	Shortcut	2 KB
Performance Monitor	7/10/2015 5:59 AM	Shortcut	2 KB
Print Management	7/10/2015 6:00 AM	Shortcut	2 KB
Resource Monitor	7/10/2015 5:59 AM	Shortcut	2 KB
Services	7/10/2015 5:59 AM	Shortcut	2 KB
System Configuration	7/10/2015 5:59 AM	Shortcut	2 KB
System Information	7/10/2015 5:59 AM	Shortcut	2 KB
Task Scheduler	7/10/2015 5:59 AM	Shortcut	2 KB
Windows Firewall with Advanced Security	7/10/2015 6:00 AM	Shortcut	2 KB
Windows Memory Diagnostic	7/10/2015 5:59 AM	Shortcut	2 KB

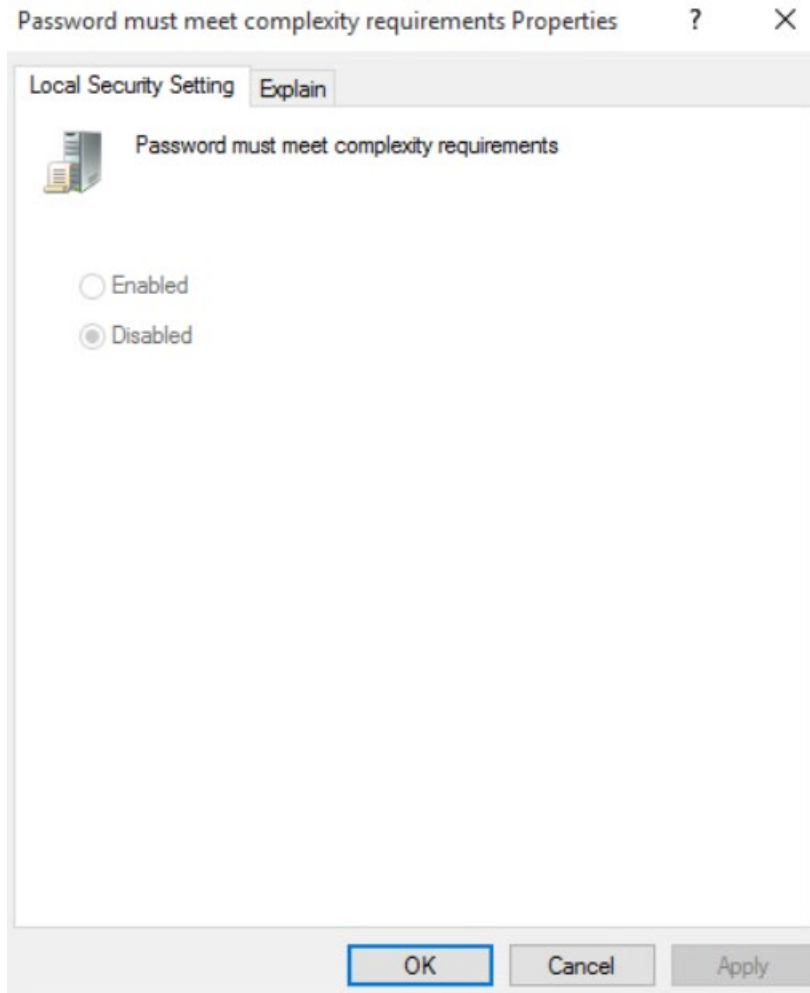
The screenshot displays the Windows Local Security Policy console. The left pane shows the 'Security Settings' tree with 'Account Policies' selected. The right pane lists the following policies:

Name	Description
Account Policies	Password and account lockout policies
Local Policies	Auditing, user rights and security options policies
Windows Firewall with Advanced Security	Windows Firewall with Advanced Security
Network List Manager Policies	Network name, icon and location group policies
Public Key Policies	
Software Restriction Policies	
Application Control Policies	Application Control Policies
IP Security Policies on Local Computer	Internet Protocol Security (IPsec) Administration
Advanced Audit Policy Configuration	Advanced Audit Policy Configuration

An 'Enforce password history Properties' dialog box is open in the foreground. It shows the 'Local Security Setting' tab for the 'Enforce password history' policy. The setting is configured to 'Do not keep password history' with a value of '0' in the 'passwords remembered' field. The dialog has 'OK', 'Cancel', and 'Apply' buttons at the bottom.







2.2 WINDOWS FIREWALL

Command Prompt

```
Pinging www.google.com [216.58.216.196] with 32 bytes of data:
Reply from 216.58.216.196: bytes=32 time=6ms TTL=49
Reply from 216.58.216.196: bytes=32 time=6ms TTL=49
Reply from 216.58.216.196: bytes=32 time=6ms TTL=49
Reply from 216.58.216.196: bytes=32 time=6ms TTL=49
```

```
Ping statistics for 216.58.216.196:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
Approximate round trip times in milli-seconds:
    Minimum = 6ms, Maximum = 6ms, Average = 6ms
```

```
D:\Users\knewman1>ping www.google.com
```

```
Pinging www.google.com [216.58.216.196] with 32 bytes of data:
Reply from 216.58.216.196: bytes=32 time=7ms TTL=49
Reply from 216.58.216.196: bytes=32 time=6ms TTL=49
Reply from 216.58.216.196: bytes=32 time=6ms TTL=49
Reply from 216.58.216.196: bytes=32 time=6ms TTL=49
```

```
Ping statistics for 216.58.216.196:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
Approximate round trip times in milli-seconds:
    Minimum = 6ms, Maximum = 7ms, Average = 6ms
```

```
D:\Users\knewman1>time
The current time is: 17:56:48.07
Enter the new time:
```

```
D:\Users\knewman1>_
```

Command Prompt

```
Microsoft Windows [Version 10.0.10240]
(c) 2015 Microsoft Corporation. All rights reserved.
```

```
D:\Users\knewman1>ping www.google.com
```

```
Pinging www.google.com [216.58.216.196] with 32 bytes of data:
Reply from 216.58.216.196: bytes=32 time=6ms TTL=49
Reply from 216.58.216.196: bytes=32 time=7ms TTL=49
Reply from 216.58.216.196: bytes=32 time=6ms TTL=49
Reply from 216.58.216.196: bytes=32 time=6ms TTL=49
```

```
Ping statistics for 216.58.216.196:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
Approximate round trip times in milli-seconds:
    Minimum = 6ms, Maximum = 7ms, Average = 6ms
```

```
D:\Users\knewman1>time
The current time is: 17:47:29.53
Enter the new time:
```

```
D:\Users\knewman1>_
```


msn

Bing

Sign in

Outlook.com Store Skype Rewards

STREAM NFL SUNDAY TICKET. \$24.99 **Stream Now**

NO SATELLITE REQUIRED. Per mo. for 4 mos. TV U package. Out-of-market games only. Select int'l games excluded. Eligibility reqs & other conds apply. See details.

SAINT LOUIS / 84°F NEWS ENTERTAINMENT SPORTS MONEY LIFESTYLE

SPONSORED

Spend \$1000 And Receive

Transferring Balances To a 21

Windows Firewall with Advanced Security

Inbound Rules

Outbound Rules

Connection Security Rules

Monitoring

Outbound Rules

Name	Group	Profile	Enabled
KiaunaNewman_Block_Port_80		All	Yes
KiaunaNewman_Block_ICMP		All	Yes
@{Microsoft.Windows.Cortana_1.4.8.152...}	@{Microsoft.Windows.Cort...	All	Yes
@{Microsoft.Windows.Cortana_1.4.8.152...}	@{Microsoft.Windows.Cort...	All	Yes
@{Microsoft.WindowsFeedback_10.0.102...}	@{Microsoft.WindowsFeed...	All	Yes
@{Microsoft.WindowsFeedback_10.0.102...}	@{Microsoft.WindowsFeed...	All	Yes
AllJoyn Router (TCP-Out)	AllJoyn Router	Domai...	Yes
AllJoyn Router (UDP-Out)	AllJoyn Router	Domai...	Yes
BranchCache Content Retrieval (HTTP-O...	BranchCache - Content Retr...	All	No
BranchCache Hosted Cache Client (HTT...	BranchCache - Hosted Cach...	All	No
BranchCache Hosted Cache Server(HTT...	BranchCache - Hosted Cach...	All	No
BranchCache Peer Discovery (WSD-Out)	BranchCache - Peer Discove...	All	No
Cast to Device functionality (qWave-TCP...	Cast to Device functionality	Private...	Yes
Cast to Device functionality (qWave-UDP...	Cast to Device functionality	Private...	Yes
Cast to Device streaming server (RTP-Stre...	Cast to Device functionality	Private	Yes
Cast to Device streaming server (RTP-Stre...	Cast to Device functionality	Domain	Yes
Cast to Device streaming server (RTP-Stre...	Cast to Device functionality	Public	Yes
Contact Support	Contact Support	All	Yes
Contact Support	Contact Support	All	Yes
Contact Support	Contact Support	All	Yes
Contact Support	Contact Support	All	Yes
Contact Support	Contact Support	All	Yes
Core Networking - DNS (UDP-Out)	Core Networking	All	Yes
Core Networking - Dynamic Host Config...	Core Networking	All	Yes
Core Networking - Dynamic Host Config...	Core Networking	All	Yes
Core Networking - Group Policy (LSASS-...	Core Networking	Domain	Yes
Core Networking - Group Policy (NP-Out)	Core Networking	Domain	Yes
Core Networking - Group Policy (TCP-Out)	Core Networking	Domain	Ver

Actions

Outbound Rules

New Rule...

Filter by Profile

Filter by State

Filter by Group

View

Refresh

Export List...

Help

KiaunaNewman_Block_Port_80

Disable Rule

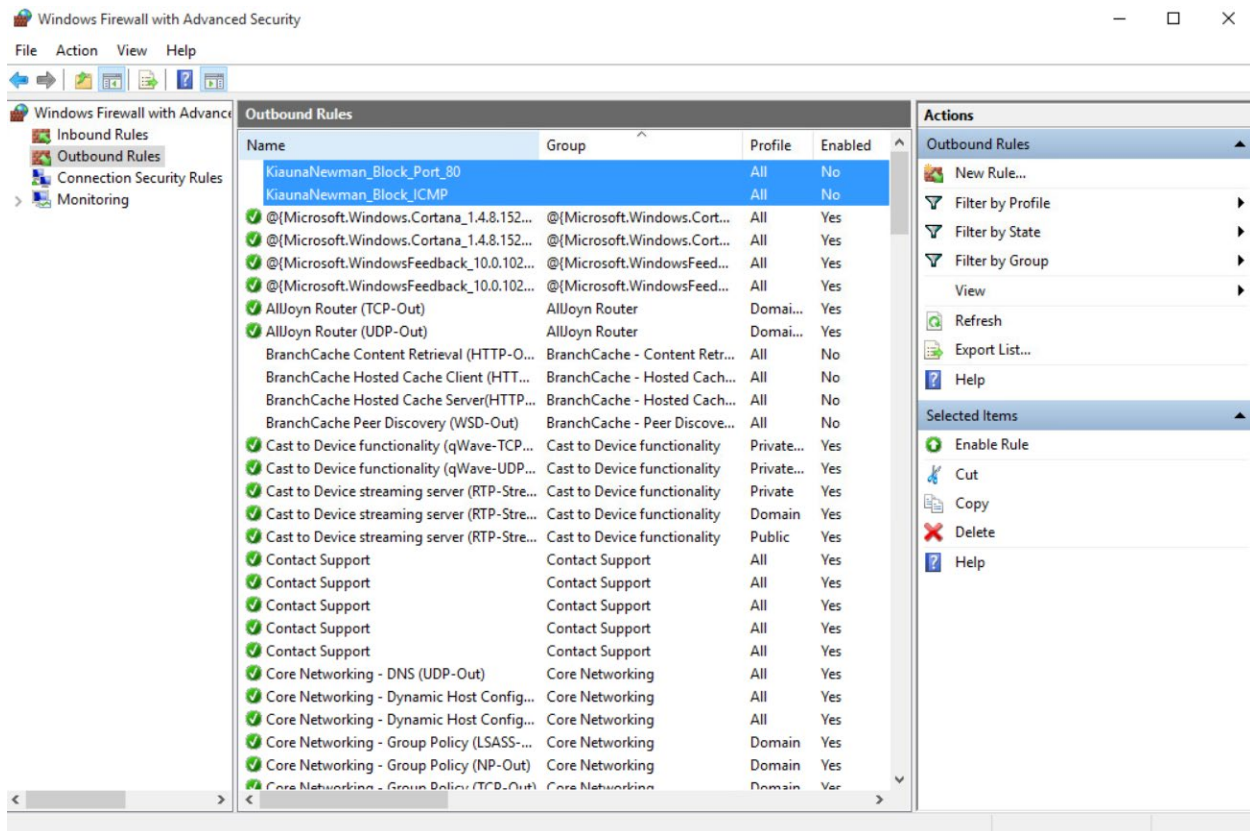
Cut

Copy

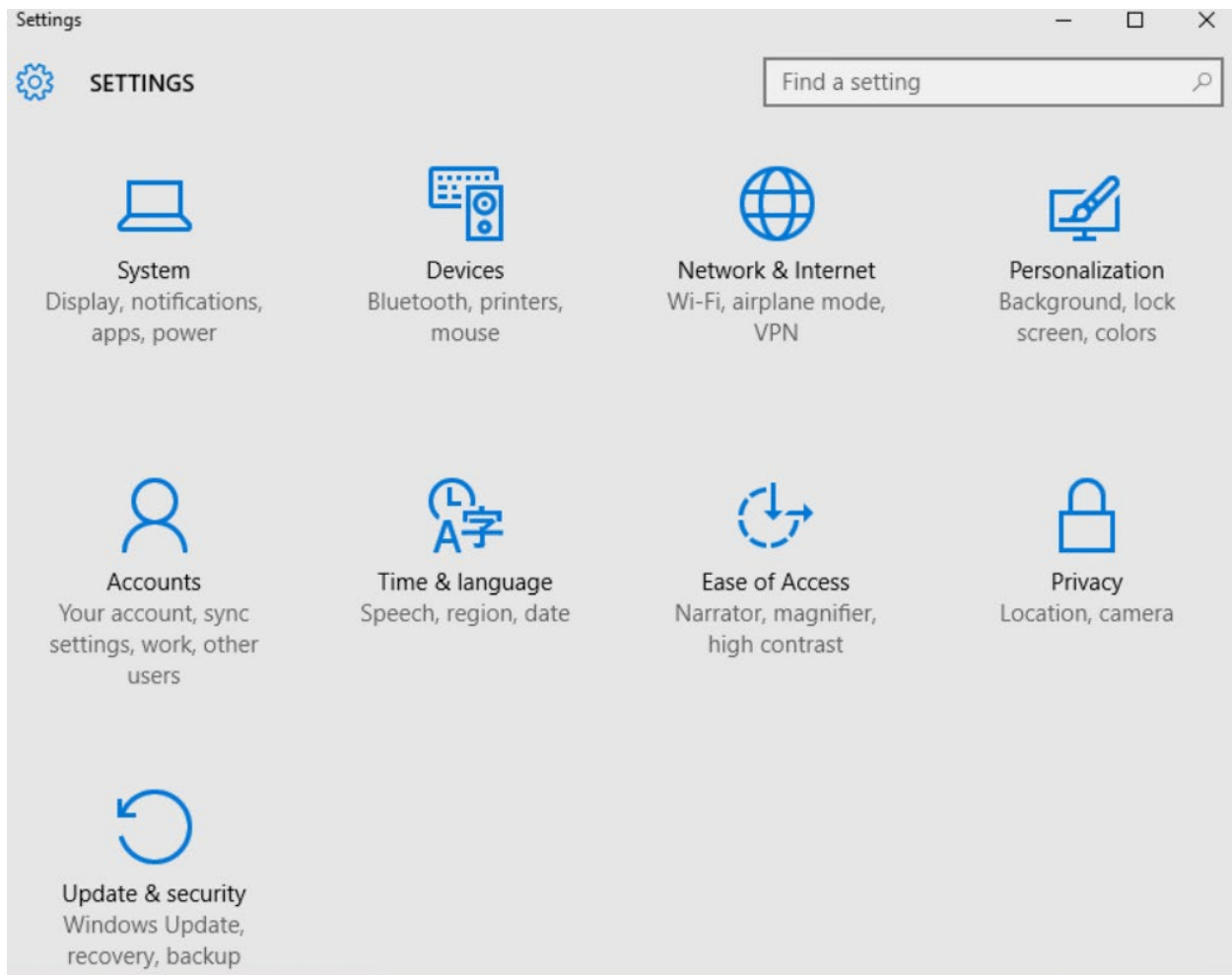
Delete

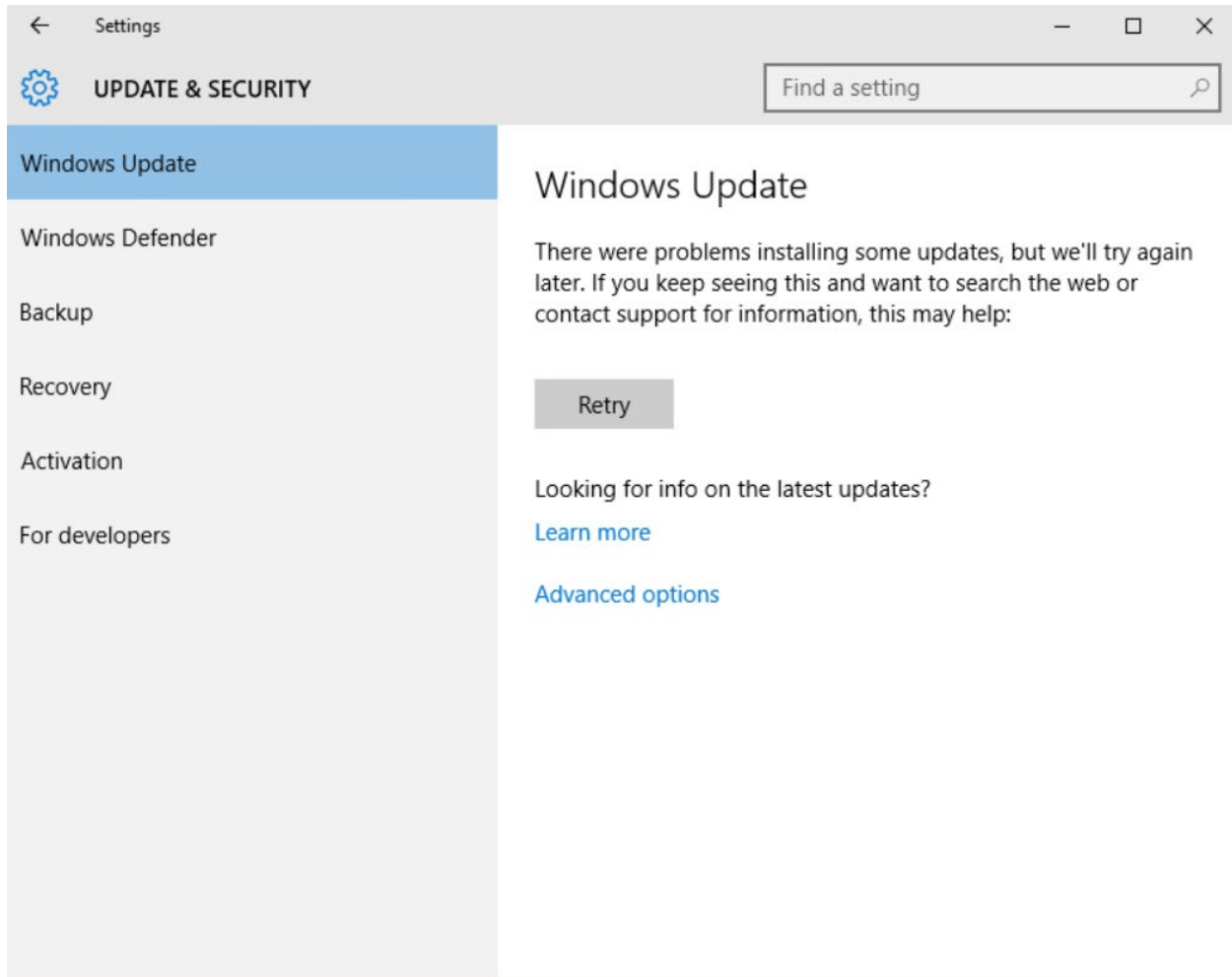
Properties

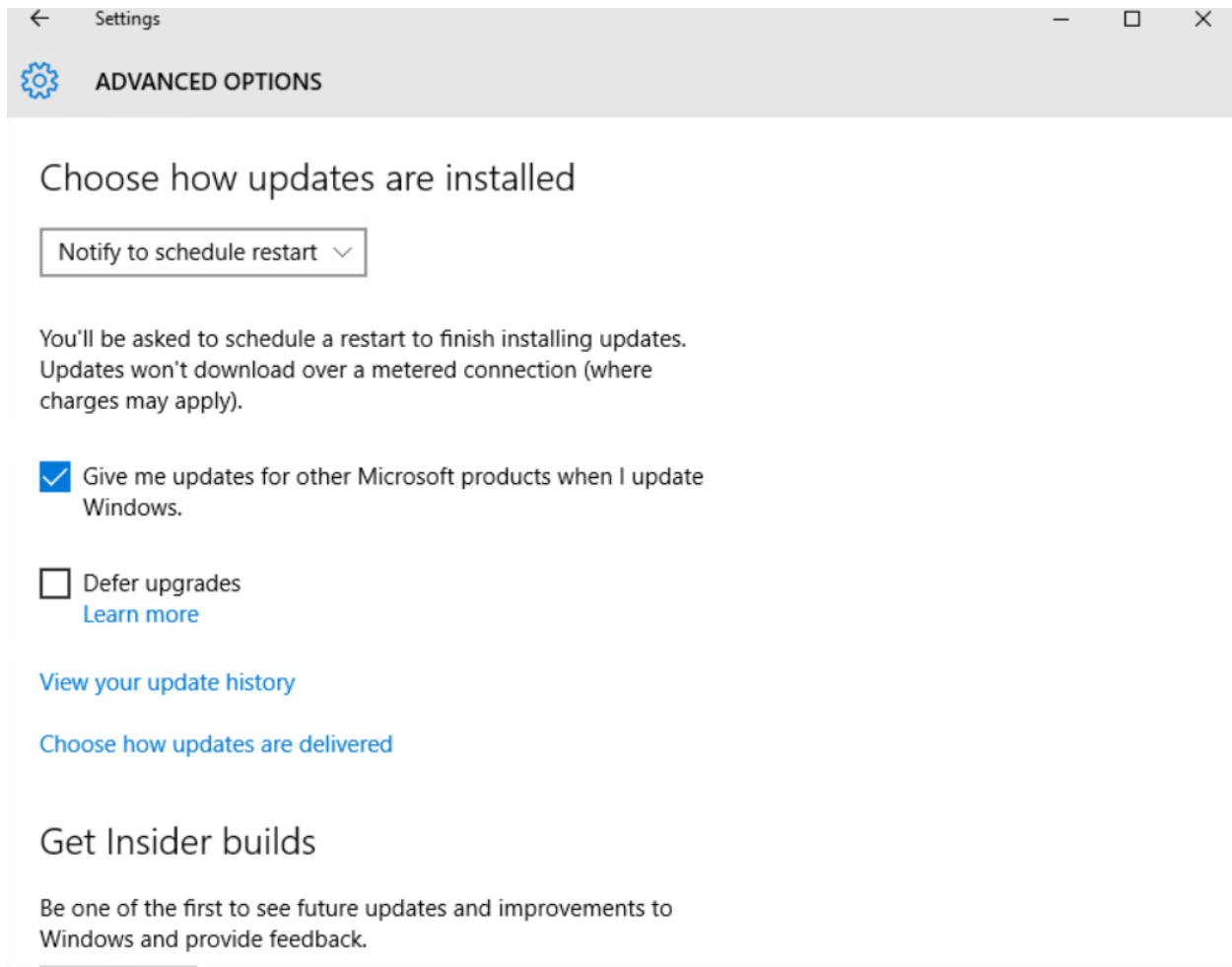
Help

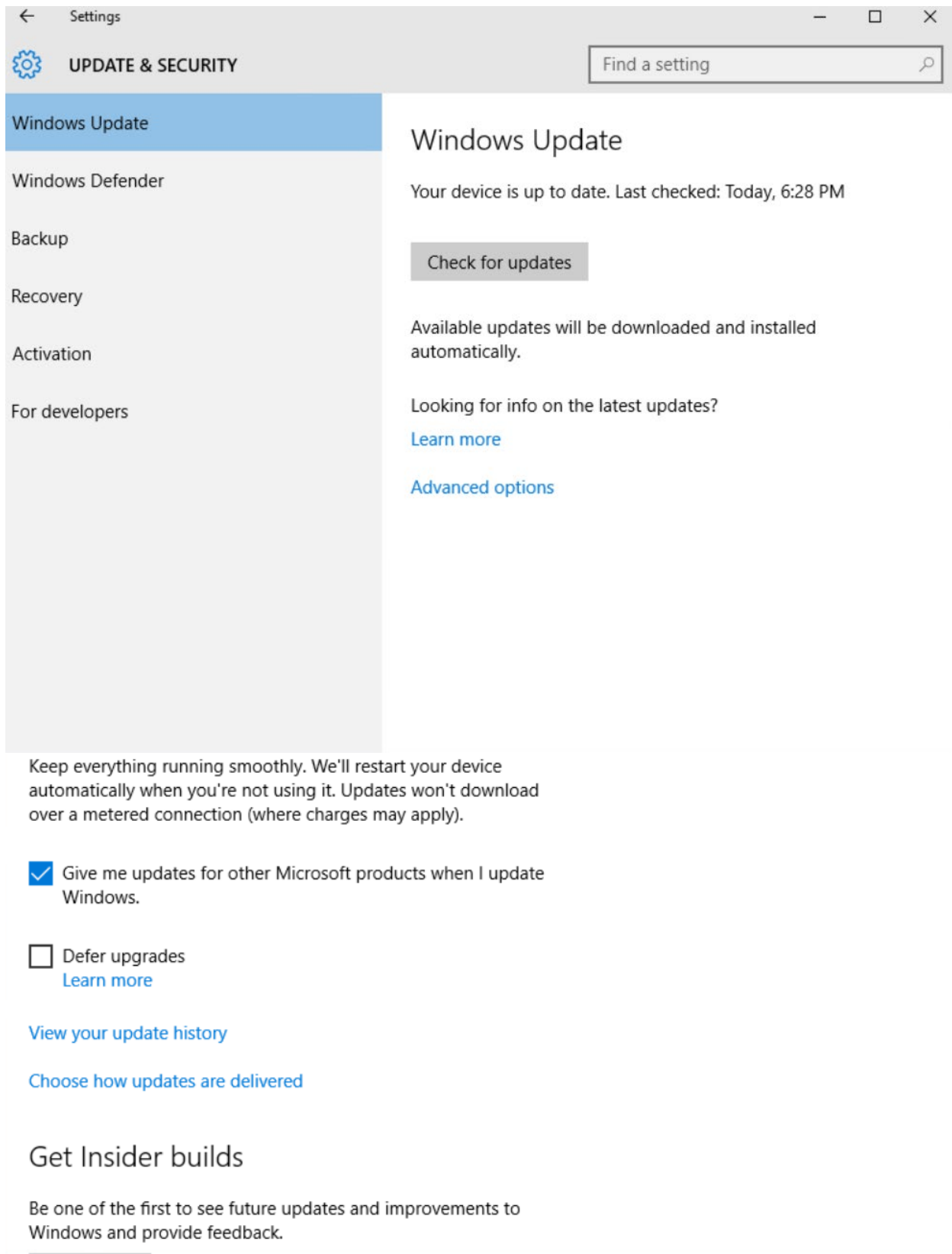


2.4 WINDOWS UPDATE









The image shows two overlapping Windows application windows. The background window is the 'Settings' app, specifically the 'Update history' page. The foreground window is the 'Local Security Policy' console, with the 'Account lockout threshold' policy selected and its properties dialog box open.

Settings - VIEW YOUR UPDATE HISTORY

[Uninstall updates](#)

[Uninstall latest preview build](#)

Update history

Definition Update for Windows Defender - KB2267602 (Definition 1.251.708.0)
[Successfully installed on 9/9/2017](#)

Update for Microsoft Office 2016 (KB4011093) 32-Bit Edition
[Successfully installed on 9/9/2017](#)

Update for Microsoft Word 2016 (KB4011039) 32-Bit Edition
[Successfully installed on 9/9/2017](#)

Update for Microsoft Visio 2016 (KB4011096) 32-Bit Edition
[Successfully installed on 9/9/2017](#)

Update for Microsoft Project 2016 (KB4011101) 32-Bit Edition
[Successfully installed on 9/9/2017](#)

Update for Microsoft Office 2016 (KB3203482) 32-Bit Edition

Local Security Policy

File Action View Help

Security Settings

- Account Policies
 - Password Policy
 - Account Lockout Policy
- Local Policies
- Windows Firewall with Advanced Security
- Network List Manager Policies
- Public Key Policies
- Software Restriction Policies
- Application Control Policies
- IP Security Policies on Local Computer
- Advanced Audit Policy Configuration

Policy

- Account lockout duration
- Account lockout threshold
- Reset account lockout counter after

Account lockout threshold Properties

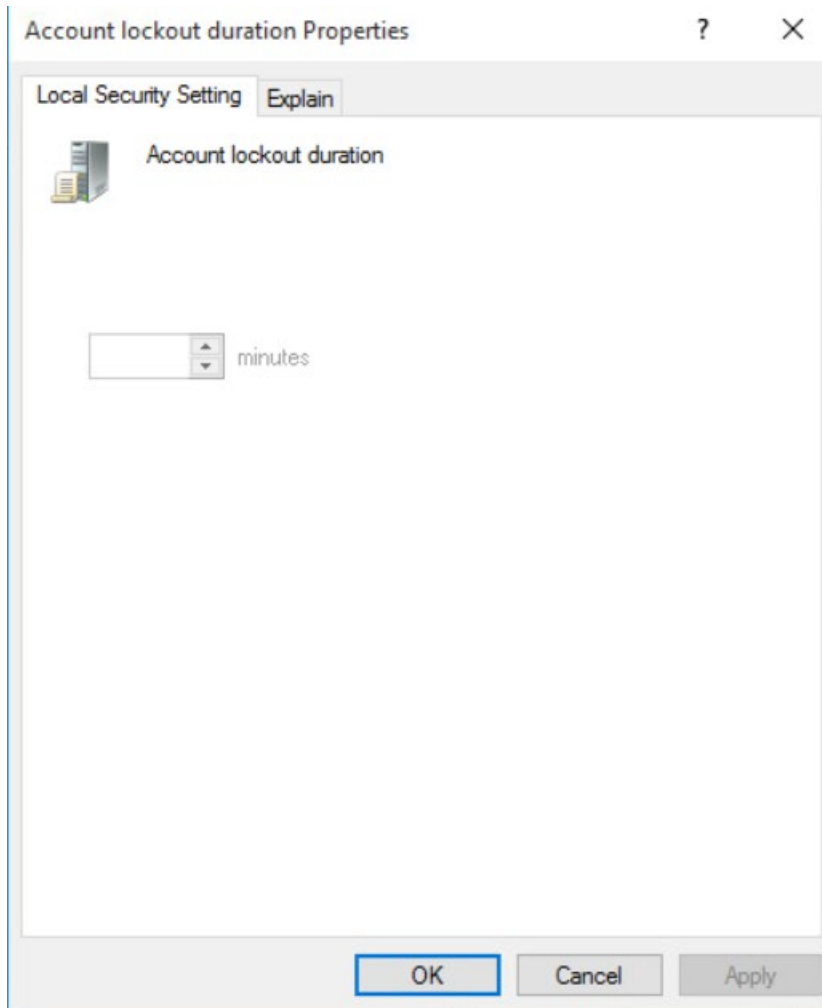
Local Security Setting Explain

Account lockout threshold

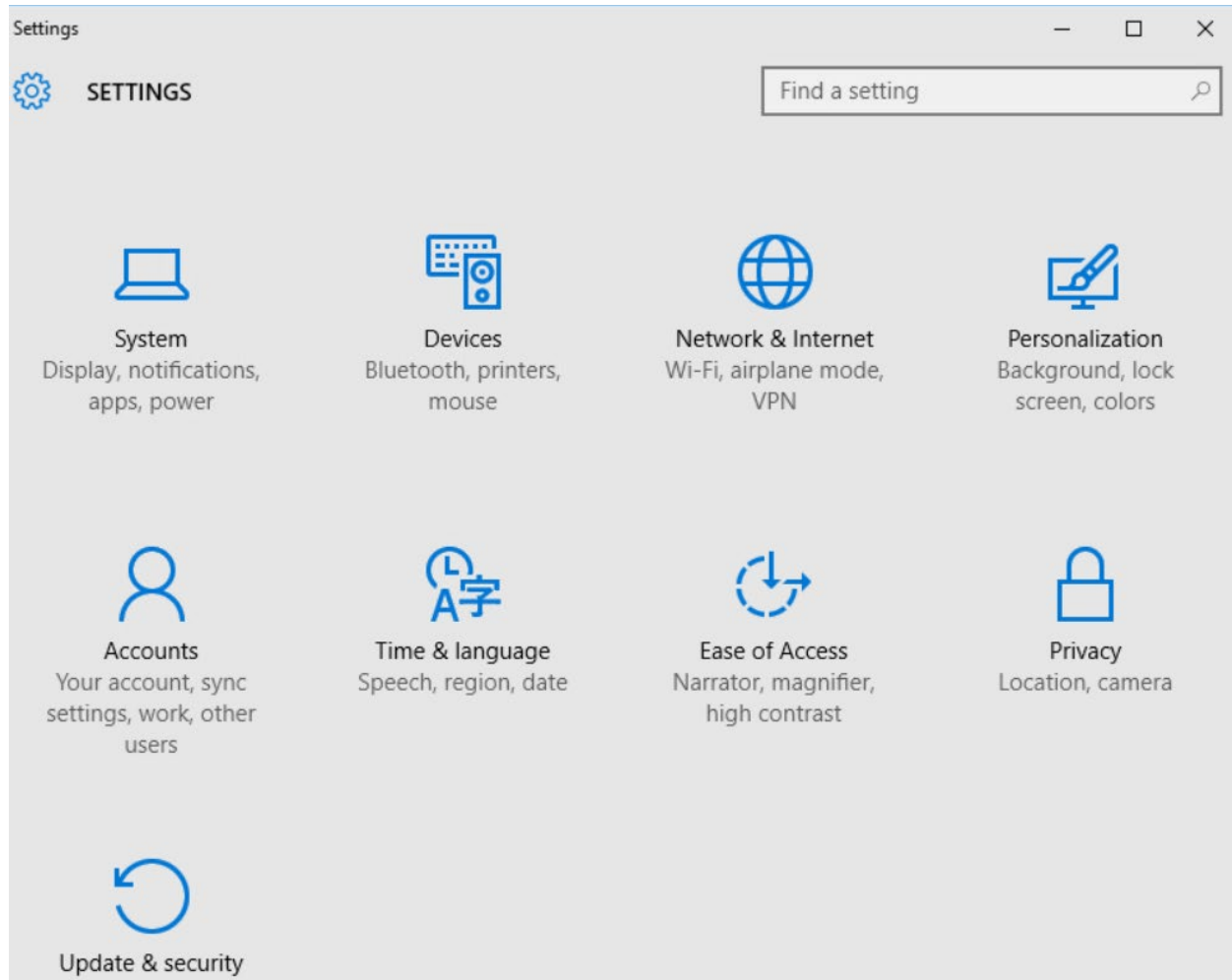
Account will not lock out.

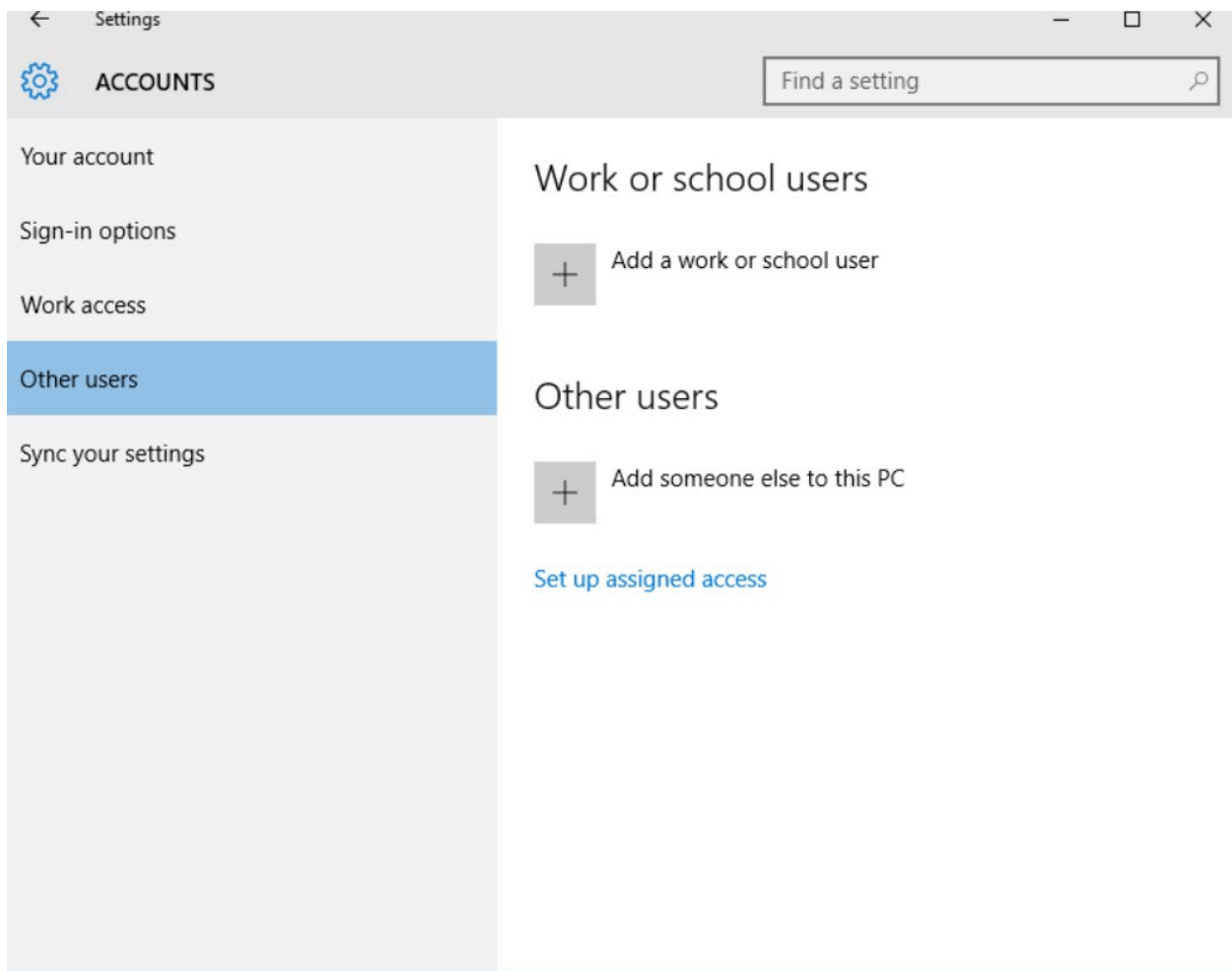
0 invalid logon attempts

OK Cancel Apply



2.5 USER MANAGEMENT







Let's create your account

Windows, Office, Outlook.com, OneDrive, Skype, Xbox. They're all better and more personal when you sign in with your Microsoft account.* [Learn more](#)

[Get a new email address](#)

*If you already use a Microsoft service, go Back to sign in with that account.

[Add a user without a Microsoft account](#)

Next

Back



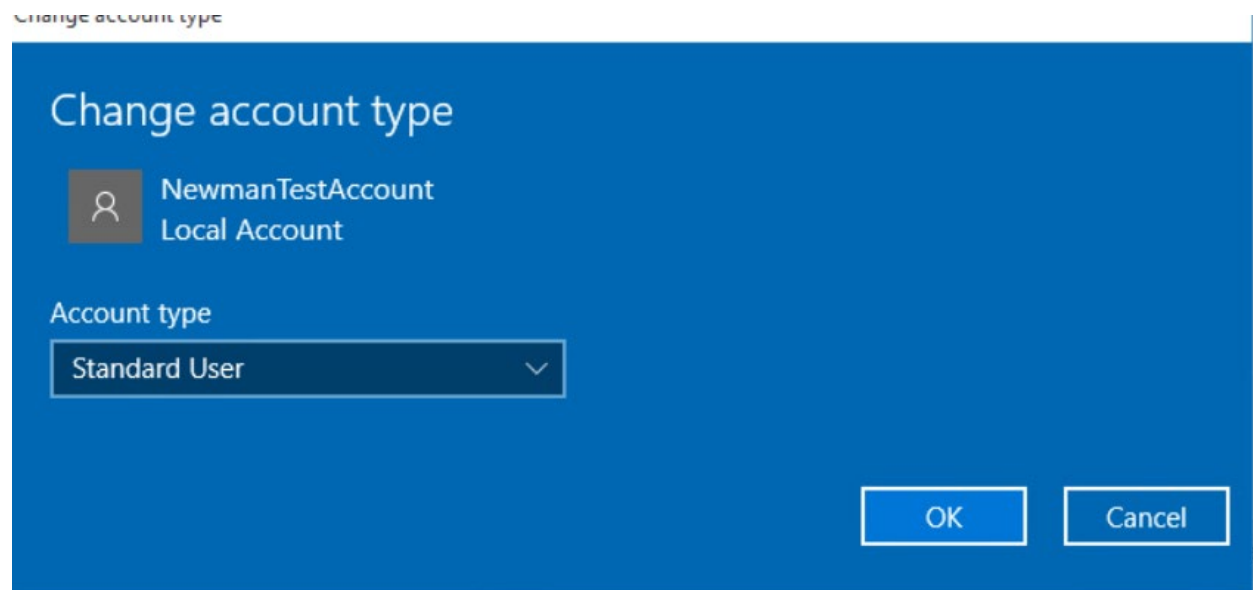
Create an account for this PC

If you want to use a password, choose something that will be easy for you to remember but hard for others to guess.

Who's going to use this PC?

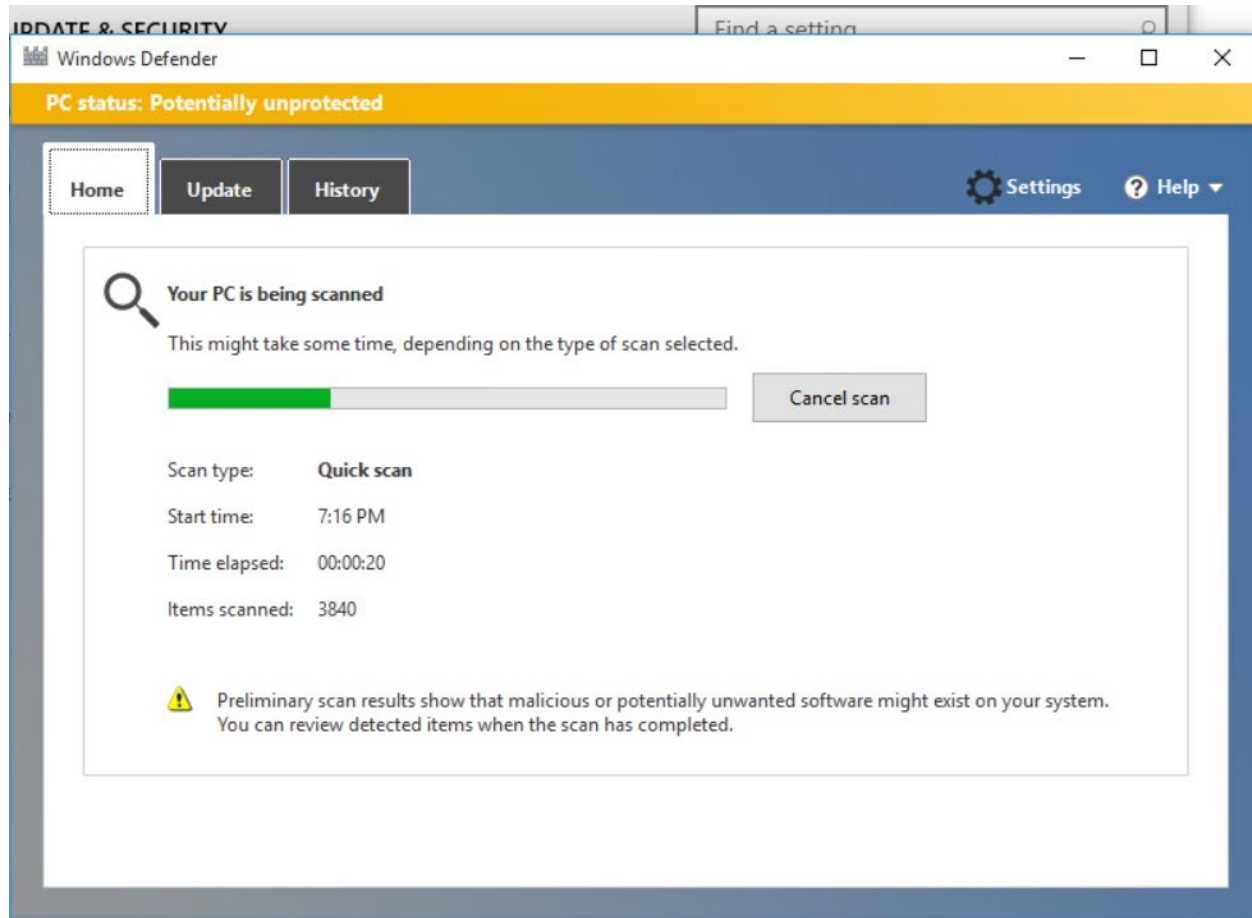
Make it secure.

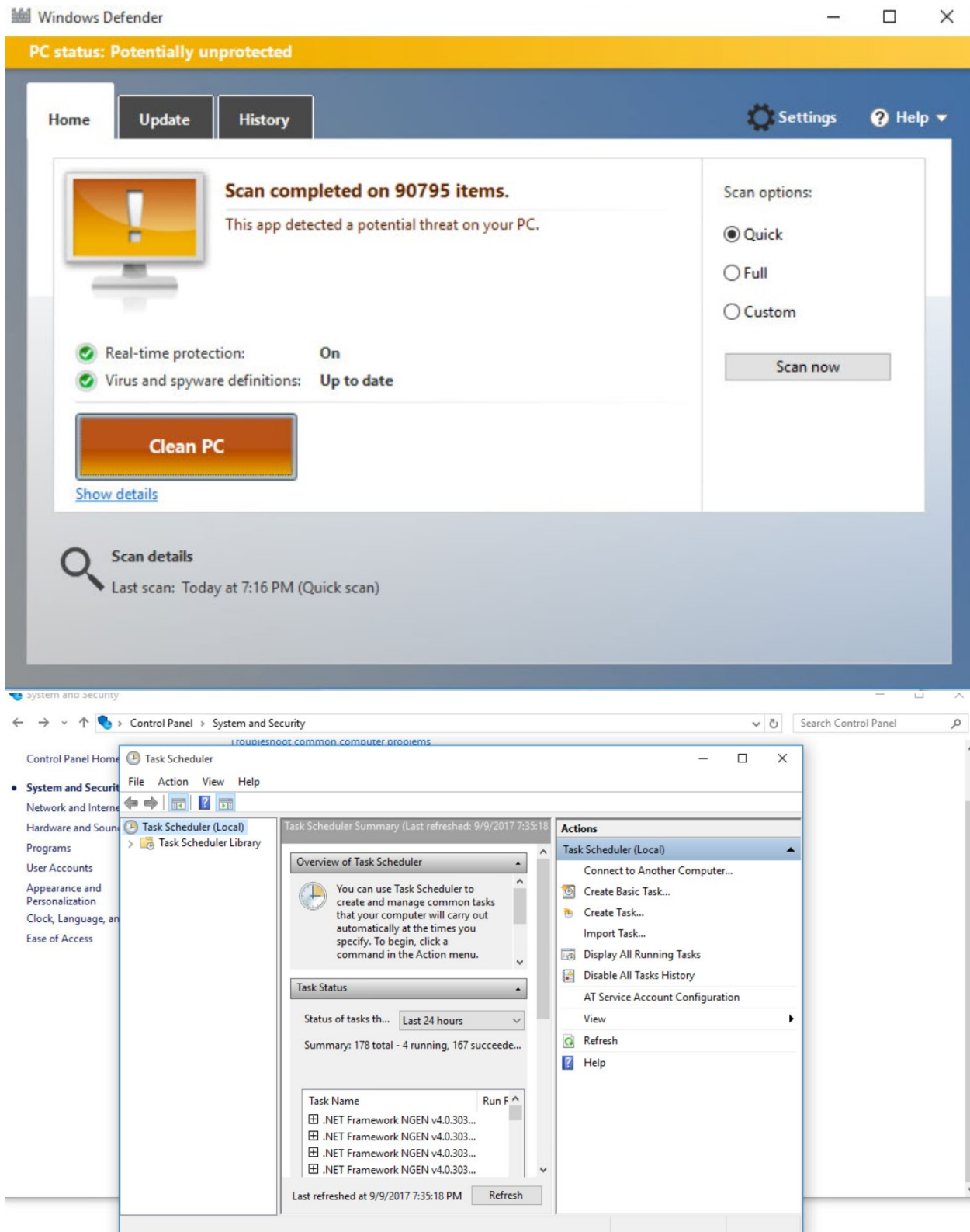
[Back](#)[Next](#)



2.6 MICROSOFT SECURITY ESSENTIALS







New Trigger ✕

Begin the task: On a schedule ▾

Settings

☐ One time
☐ Daily
☒ Weekly
☐ Monthly

Start: 9/11/2017 📅 12:00:00 AM ⬆️⬆️⬆️ ☐ Synchronize across time zones

Recur every: 1 weeks on:

☐ Sunday ☒ Monday ☐ Tuesday ☐ Wednesday
☐ Thursday ☐ Friday ☐ Saturday

Advanced settings

☐ Delay task for up to (random delay): 1 hour ▾

☐ Repeat task every: 1 hour ▾ for a duration of: 1 day ▾
☐ Stop all running tasks at end of repetition duration

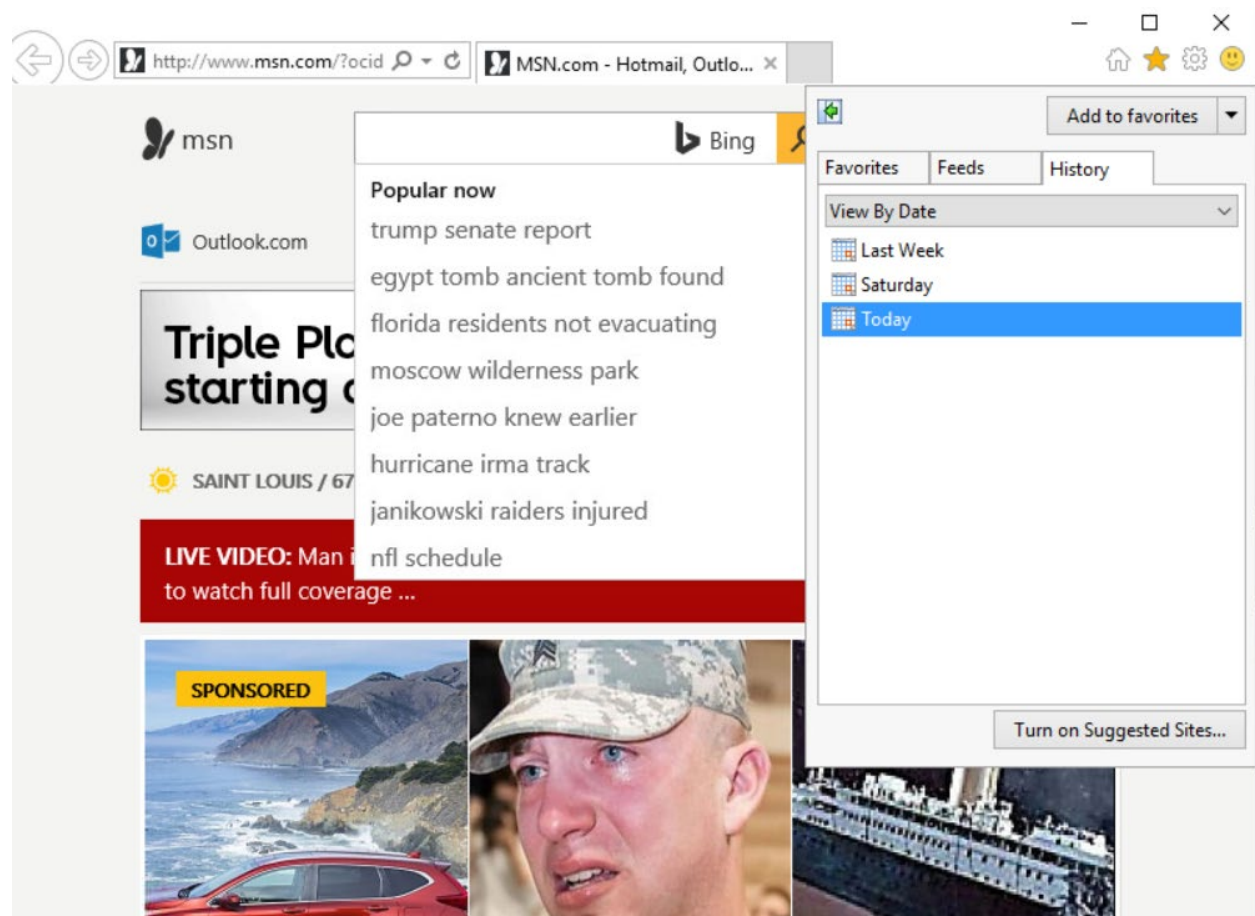
☐ Stop task if it runs longer than: 3 days ▾

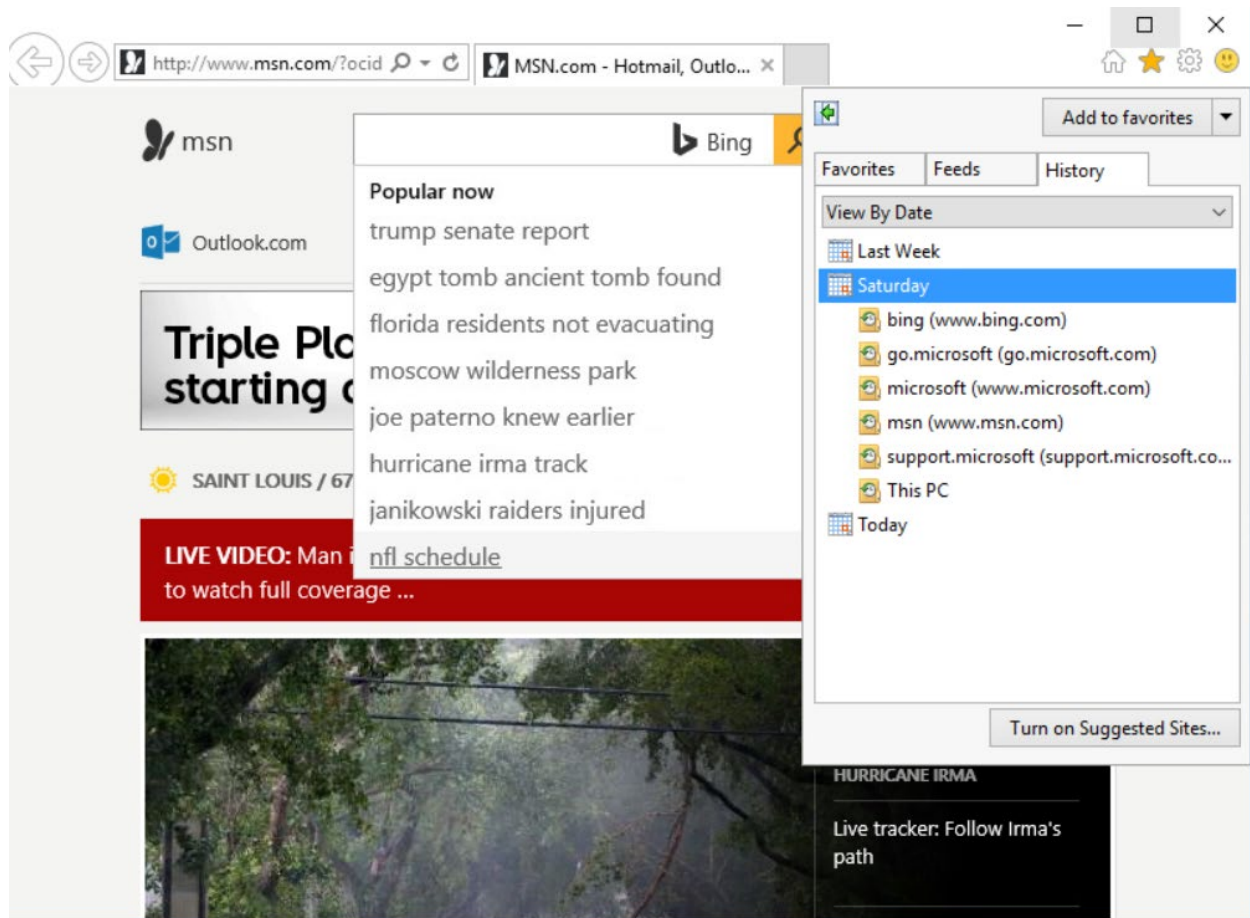
☐ Expire: 9/ 9/2018 📅 7:38:32 PM ⬆️⬆️⬆️ ☐ Synchronize across time zones

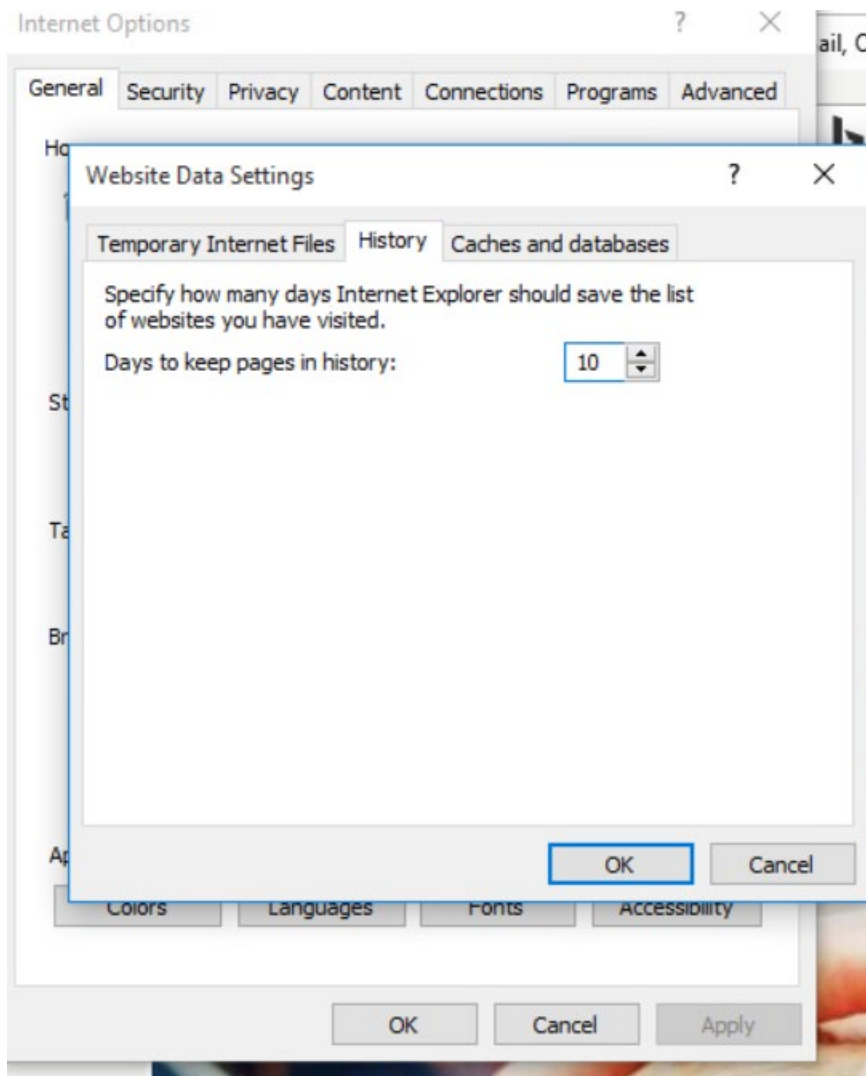
☒ Enabled

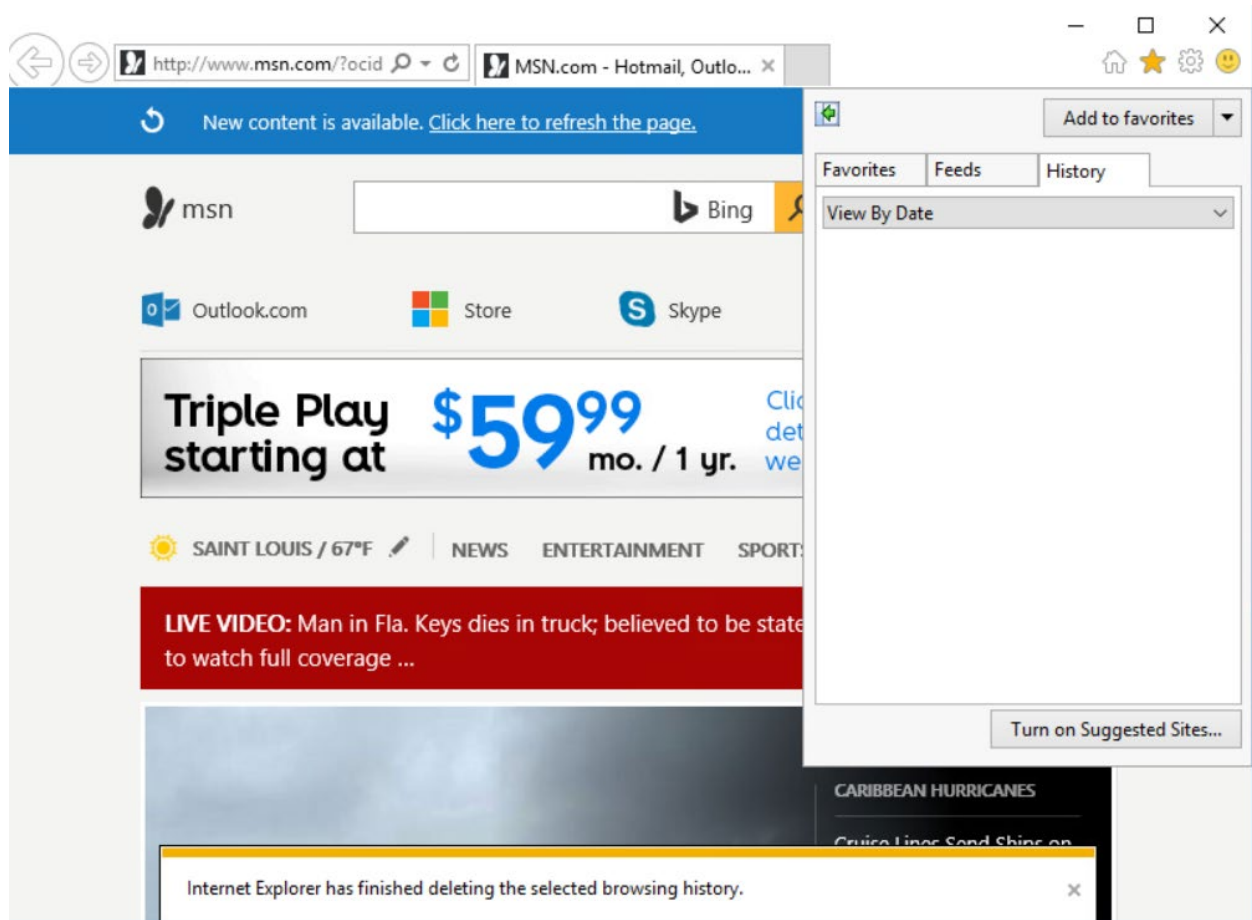
OK Cancel

3.1 WEB BROWSER HISTORY

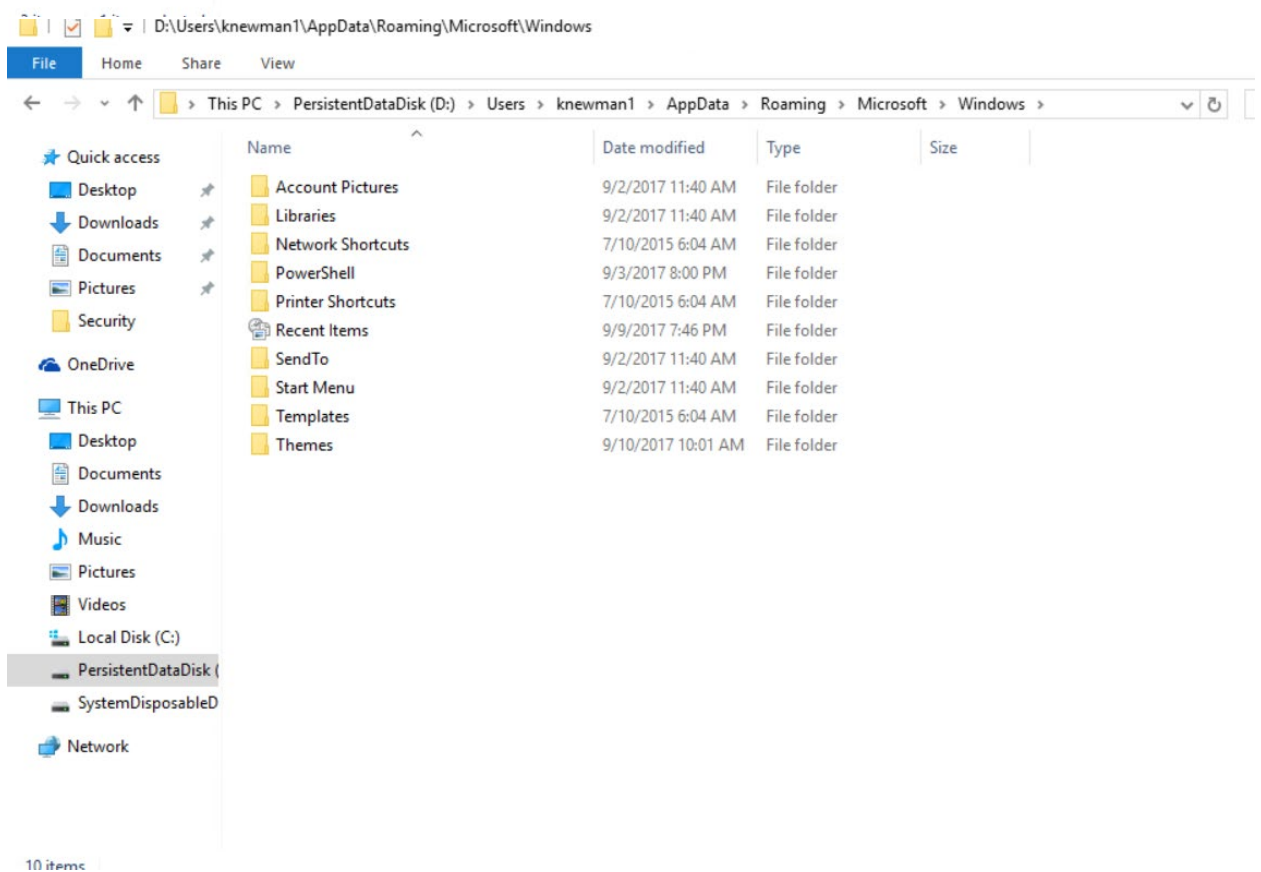
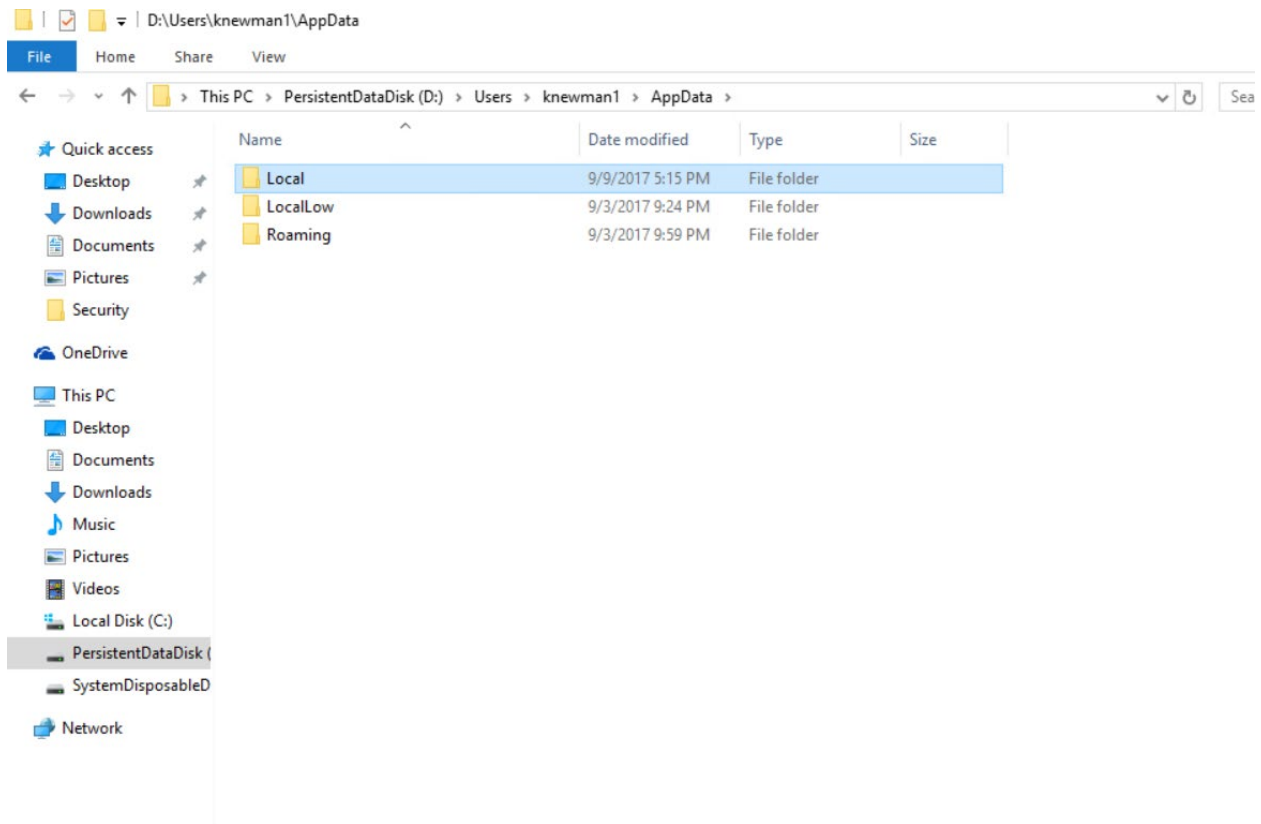


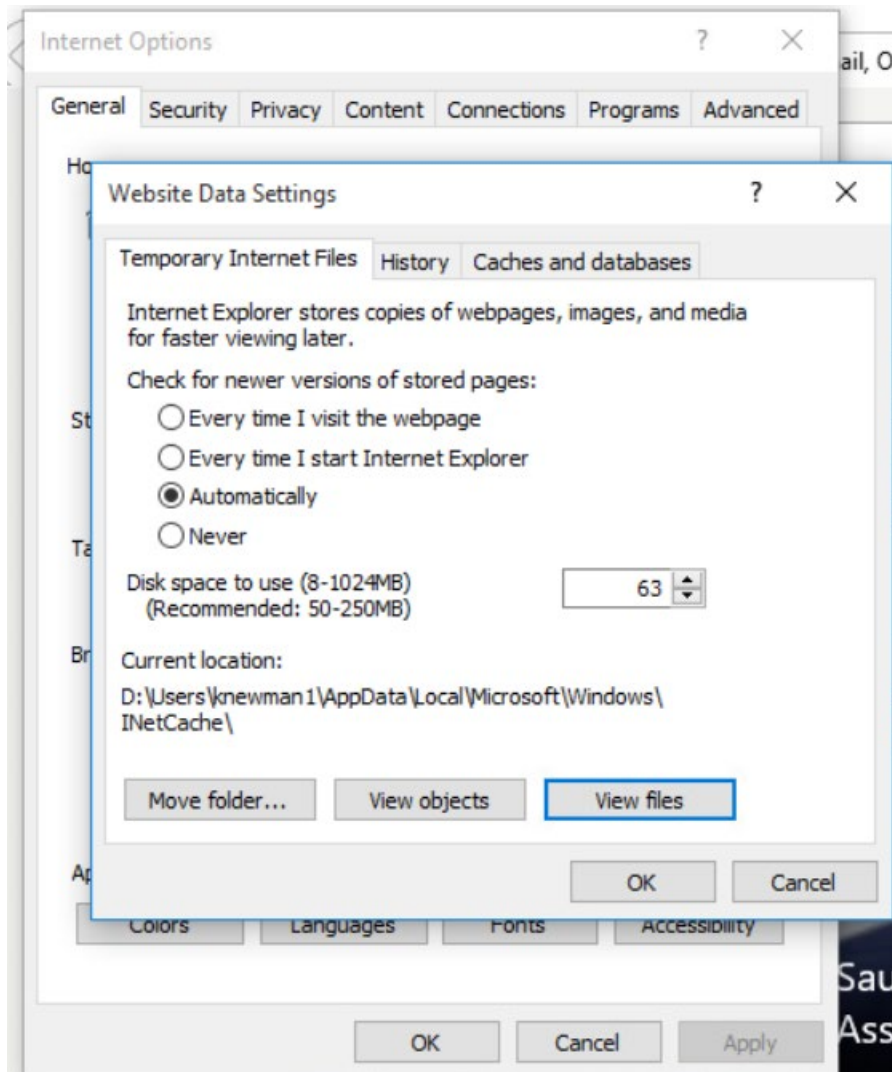






3.2 COOKIES





D:\Users\knewman1\AppData\Local\Microsoft\Windows\INetCache

Newman, Kiauna J. > AppData > Local > Microsoft > Windows > INetCache

Organize

Quick access

- Desktop
- Downloads
- Documents
- Pictures
- Security

OneDrive

This PC

- Desktop
- Documents
- Downloads
- Music
- Pictures
- Videos

Local Disk (C:)

- PersistentDataDisk (
- SystemDisposabled

Network

97297b.ico

a5ea21.ico

TN favicon.ico

favicon.ico

favicon.ico

favicon.ico?v2

iecompatviewlist.xml

instrument16.cer

known_providers_download_v1.xml

I1.dat

I1.dat?cw=636400816680172828

17 items

D:\Users\knewman1\AppData\Local\Microsoft\Windows\WebCache

Newman, Kiauna J. > AppData > Local > Microsoft > Windows > WebCache

File Home Share View

Name	Date modified	Type	Size
V01.chk	9/10/2017 10:59 AM	Recovered File Fra...	8 KB
V01.log	9/10/2017 10:52 AM	Text Document	512 KB
V01res00001.jrs	9/2/2017 11:40 AM	JRS File	512 KB
V01res00002.jrs	9/2/2017 11:40 AM	JRS File	512 KB

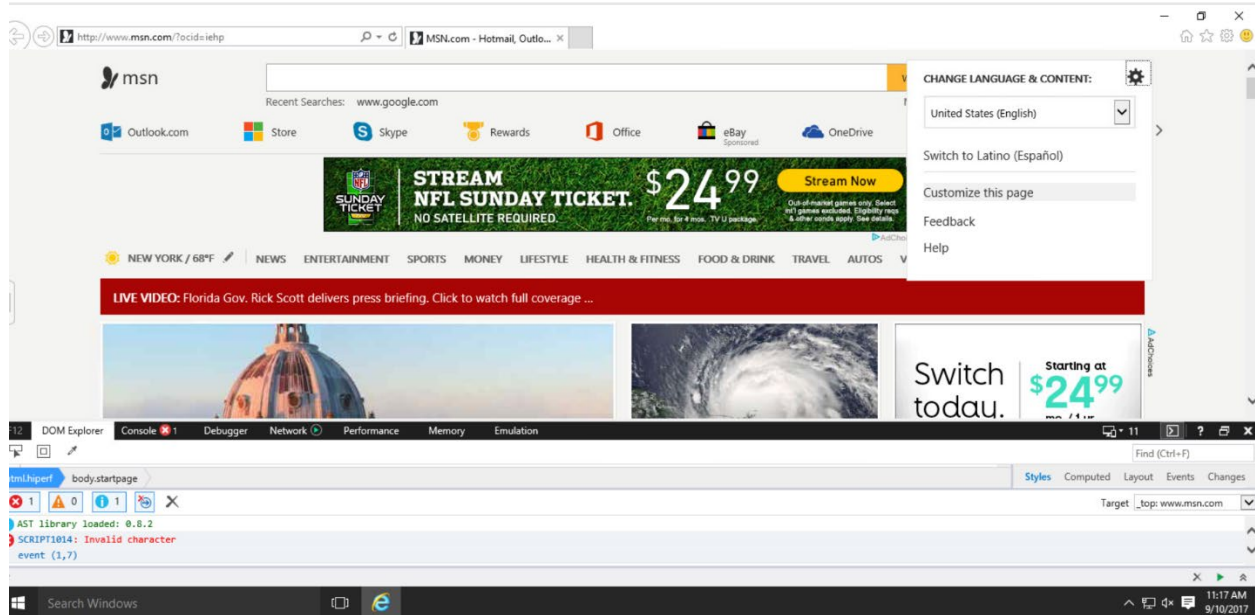
Location is not available

D:\Users\knewman1\AppData\Local\Microsoft\Windows\Temporary Internet Files is not accessible.

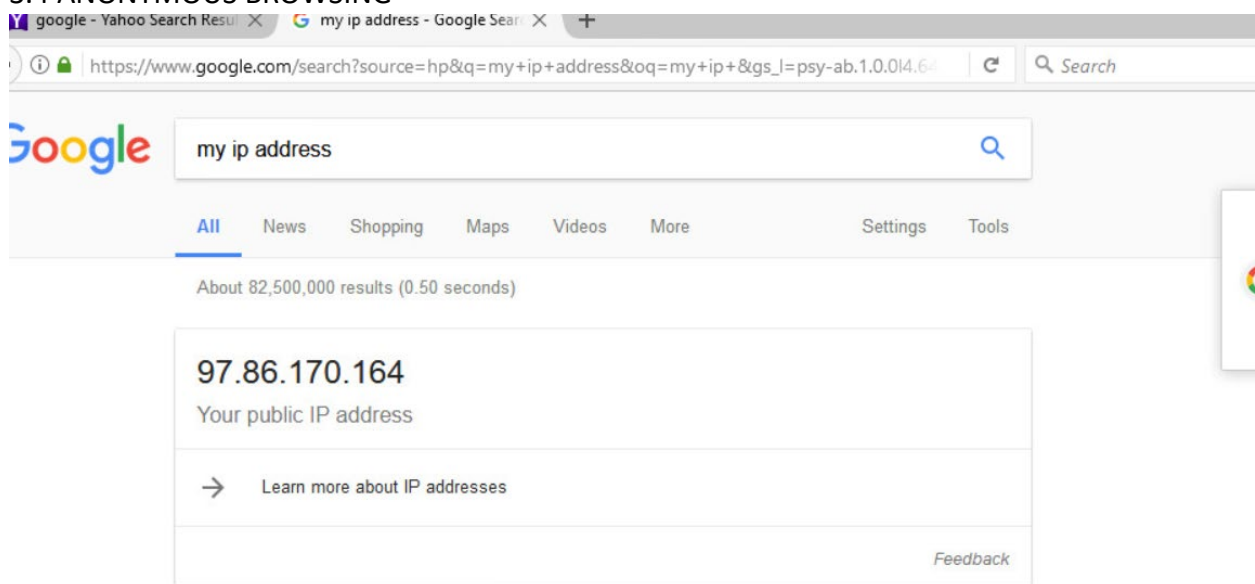
Access is denied.

OK

9 items



3.4 ANONYMOUS BROWSING



What Is My IP Address? IP Address Tools and More

whatismyipaddress.com/

IP address lookup, location, proxy detection, email tracing, IP hiding tips, blacklist check, speed test, and forums. Find, get, and show my IP address.

[Instant IP Address Lookup](#) · [Hide My IP](#) · [Speed Test](#) · [Blacklist Check](#)

What is my IP address?

The screenshot shows the homepage of WhatIsMyIPAddress.com. The website has a green header with navigation links: MY IP, IP LOOKUP, SPEED TEST, BLACKLIST CHECK, TRACE EMAIL, CHANGE IP, HIDE MY IP, IP TOOLS, LEARN, and CONTACT. Below the header, there are four featured sections: IP Lookup, Trace Email, Hide My IP, and VPN Comparison. The main content area displays the user's IP address and details.

AS SEEN ON: PCWorld, theguardian, CNN, USA TODAY, DIGITAL TRENDS, iHUFFPOST, BuzzFeed, FOX, The Washington Post, CBS NEWS, GIZMODO.

Your IPv4 Address is: 97.86.170.195

Your IP Details:

- ISP: Spectrum
- City: St Louis
- Region: Missouri
- Country: United States

A red button labeled "Hide My IP Address" is visible at the bottom of the IP details section.

The screenshot shows the Windows Cookies dialog box. It has a search bar at the top and a list of cookies stored on the computer. The list is currently empty. Below the list, there are fields for Name, Content, Host, Path, and Send For, all of which are set to "<no cookie selected>". At the bottom, there are buttons for "Remove Selected", "Remove All", and "Close".

Cookies

Search

The following cookies are stored on your computer:

Site	Cookie Name
------	-------------

Name: <no cookie selected>
Content: <no cookie selected>
Host: <no cookie selected>
Path: <no cookie selected>
Send For: <no cookie selected>

Remove Selected Remove All Close

A screenshot of a Google search results page for the query "Kiauna Newman". The browser's address bar shows the URL: https://www.google.com/search?source=hp&q=Kiauna+Newman&oeq=Kiauna+Newman&gs_l=ps. The search results include:

- Kiauna Newman (@KiaunaNewman) | Twitter**
<https://twitter.com/kiaunanewman>
The latest Tweets from Kiauna Newman (@KiaunaNewman): "is hot and wishin they would turn on the damn ac is this store"
- Kiauna J Newman, 29 - Florissant, MO | MyLife.com™ Background ...**
<https://www.mylife.com/kiauna-newman/e73684925317962>
★★★★★ Rating: 4 - 1 review
View free background profile for Kiauna J Newman on MyLife.com™ - Phone | 31*** ***** Dr St Address, Florissant, MO | 0 EMAILS | Photos | 3 Profiles | 1 ...
- Kiauna Newman - Google+**
<https://plus.google.com/117016724563915267433>
Kiauna Newman. About. Kiauna's posts. Looks like you've reached the end. Looks like you've reached the end. Unable to load more. Retry. Wait while more ...

Below the results is a link for "Images for Kiauna Newman". A small notification box on the right says: "Get to Google faster. Switch your default search engine to Google. Yes, show me".

3.5 WEB PROXY

A screenshot of a Google search results page for the query "my ip address". The browser's address bar shows the URL: <http://104.223.48.240/~ipex>. The search results include:

- 104.223.48.240**
Your public IP address
→ Learn more about IP addresses

Below the results is a link for "What Is My IP Address? IP Address Tools and More" with the URL whatismyipaddress.com/. The text below the link says: "IP address lookup, location, proxy detection, email tracing, IP hiding tips, blacklist check, speed test, and forums. Find, get, and show my IP address. Instant IP Address Lookup · Hide My IP · Speed Test · Blacklist Check".

The screenshot shows a web browser window with the address bar displaying "http://whatismyipaddress.com". The website has a red header with a sign-up form for "First name", "Email address", and a "Sign Up" button. Below the header, there's a green navigation bar with links: MY IP, IP LOOKUP, SPEED TEST, BLACKLIST CHECK, TRACE EMAIL, CHANGE IP, HIDE MY IP, and IP TOOLS. The main content area features a "WhatIsMyIPAddress.com" logo, a "AS SEEN ON:" section with logos of various media outlets (PCWorld, Business Insider, The Guardian, CNN, USA Today, Digital Trends, CNET, HuffPost, BuzzFeed, FOX, The Washington Post, CBS News, Gizmodo), and a large section displaying "Your IPv4 Address Is: 97.86.170.195". To the left of this address, there are three tool cards: "IP Lookup", "Trace Email", and "Hide My IP". A Chrome browser advertisement is also visible, encouraging users to switch to Google Chrome for a better browsing experience.

3.7 HTTPS EVERYWHERE

The screenshot shows the Google homepage in a web browser. The address bar displays "https://www.google.com". The page features the Google logo, a search bar with the text "Kiauna Newman", and buttons for "Google Search" and "I'm Feeling Lucky". A small notification box on the right side of the page says "Get to Google faster. Switch your default search engine to Google." with a "Yes, show me" button. The footer contains links for "Advertising", "Business", "About", "Privacy", "Terms", and "Settings".

