NetAnalysis v2.10



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Introduction

This release of NetAnalysis® adds support for the new Microsoft Edge (Chromium) browser, which has been released in Dev and Canary builds; we have also added support for the new Opera GX gaming browser as well as adding support for fifty-eight other browsers.

New Features

Login Stats Entries

We have added support for the recovery of Login Data stats entries for Chromium based browsers. This table records the number of times a user has logged into a password protected domain and dismissed the save password dialogue (for a maximum of three times). Once three instances have been recorded, the browser will no longer offer to save the username/password for the domain.

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Entry Type	Scheme Tag	Date Visited [UTC]	Date Visited [Local]	Visits	URL			_	
Login Stats	🔒 https 🗌	2019-07-01 08:43:59.980	2019-07-01 09:43:59.980		1 https://account.bbc.com/				
🖾 Login Stats	🔒 https 🗌	2019-07-15 11:51:08.223	2019-07-15 12:51:08.223		1 https://www.nectar.com/				
H H A Record 1 of 2 Information 1 Origin Dor 2 Uisername V	▶₩₩ < main: https://au	count.bbc.com/							т X
3 Dismissal 4 Date Updat	Count: 1 ted [UTC]: 2019-	.07-01 08:43:59.980							
www.digital-detective.	net		E:\Browser Dump\Microsof	t Edge (Cana	ry) v77\\Default\Login Data		ID: 1		

Microsoft Edge

In December 2018, Microsoft announced their intention to adopt the Chromium open source project in the development of their Microsoft Edge browser. As of July 2019, they have released Developer and Canary editions. Microsoft Edge is currently available for Windows 7, 8, 8.1 and 10 as well as supporting macOS.



Opera GX

Opera GX is a special version of the Opera browser built specifically to complement gaming. The web browser includes unique features to help the user get the most out of both gaming and browsing. It is a desktop web browser for Windows PCs.



Examine Selected Text

This new feature allows you to select text from the Information panel and send it to the Examination Window for analysis and/or decoding. Simply open the Information panel, select the text you wish to examine, right click and select **Examine Selected**.

Ø NetAnalysis® v2.10 - Forensic Internet Hi	istory Analysis - [New Case]		– 🗆 X
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Entry Type ^Ÿ Scheme Tag Da	ate Visited [UTC] Date Visited [Local]	Visits URL	
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🗢 Redirect 🔒 https 🗌 20	019-07-11 15:31:31.754 2019-07-11 16:31:31.754	https://pixel.advertising.com/ups/55859/sync?uid=7	985b0af-df1d-496e-be19-8c58cd400256&_c
🖨 Redirect 🔒 https 🗌 20	019-07-15 10:10:31.835 2019-07-15 11:10:31.835	https://match.deepintent.com/usersync/122	
🗢 Redirect 🔒 https 🗌 20	019-07-15 11:58:18.295 2019-07-15 12:58:18.295	https://ad.doubleclick.net/ddm/activity/src=9480726	;;type=invmedia;cat=ina_u000;dc_lat=;dc_u
Redirect 🖉 http 🗌 20	019-07-12 10:22:55.171 2019-07-12 11:22:55.171	http://police.net-positive.org/	
Redirect	019-07-15 11:51:33.137 2019-07-15 12:51:33.137	https://ads.yahoo.com/pixel?id=2551957&t=2&pigg	yback=https%3A%2F%2Fads.yahoo.com%
Aredirect	019-07-15 11:57:00.995 2019-07-15 12:57:00.995	https://ad.doubleclick.net/ddm/activity/src=9480726	;;type=invmedia;cat=ina_u000;dc_lat=;dc_ı 👻
H ← ← Record 6 of 467 → → → + ← …			•
X [Entry Type] = 'Redirect'			Edit Filter
Information			ů X
https://ads.yahoo.com/pixel 26nwid%3D10000602235%26sigv 2 Date Created [UTC]: 2019-07 3 Date Last Used [UTC]: 2019- 4 Date Last Modified [UTC]: 2 5 Date Validated (Request Tim 6 Date Validated (Response Ti 7 Source IP: 217.12.15.83 Por 8 Protocol: http/1.1 9 Connection Info: http/1.1 10 Date Cache Created [UTC]: 20	21d=2551957&t=2&piggyback=https%3A%2F% Copy Select All 019-07-01 08:49:32.593	Pads.yahoo.com%2Fcms%2Fv1%3Fesig%3D1~17e68b1b8	5afcfd8436104fe567484ccc2161b0f¥
www.digital-detective.net	E: \Browser Dump \Micro	soft Edge (Canary) v77\\Cache\index	FO: 6256

&& Examine		14 <u>-</u> 18		×
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			OK	

New Report Template

We have added a new report template titled "Template with Decoded URL". This can be accessed by opening the **Report Manager** from the **View** menu, or typing **CTRL + Shift + R**. This template demonstrates how to take the Decoded URL data and display it in the split format as displayed in the Decoded URL panel. This is achieved by taking the data from the Decoded URL column, and processing it through a **SplitDecodedUri()** function. The script for the report can be seen by clicking on the **Scripts** tab in the **Report Designer**. The script is shown is the image below.

```
13
14
     private string SplitDecodedUri(string uriToSplit)
15
     {
16
          if (string.IsNullOrEmpty(uriToSplit))
17
              return (string.Empty);
18
         uriToSplit = uriToSplit.Replace("?", "?" + Environment.NewLine);
19
         uriToSplit = uriToSplit.Replace("$", Environment.NewLine + "$");
uriToSplit = uriToSplit.Replace(";", Environment.NewLine + ";");
20
21
22
23
          return uriToSplit;
24
     }
25
26
27
     private void ReportDetailedTemplate_DataSourceRowChanged(object sender, DevExpress.XtraReports.UI.DataSourceRowEventArgs e) {
28
29
            // Send the decoded URL value through the splitting routine
30
            LabelDecodedUrl.Text = SplitDecodedUri((System.String)GetCurrentColumnValue("DecodedURL"));
31
32
     3
```

Cache Prefix Handling

The URI key for an entry stored in the cache is normally the URI of the resource (for example https://www.digital-detective.net/favicon.ico).

A cache key may also contain one of more prefix values. These prefixes can be an internal scheme used by the browser when retrieving entries from the cache (Firefox) or indicate a sparse entry where the browser is able to store only parts of a resource (Chrome). The prefixes may contain attribute values used to map the cache entry to a partitioned area of the cache storage (Firefox) or to indicate protocol information stored in the cache (Chrome).

The image below shows a cache entry with prefix as displayed in NetAnalysis® v2.9.

MetAnalysis® vi	2.9 - Forensic Ir	nternet l	History Analysis - [Old Prefi	x Handling]			<u></u>		×
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Preview URL					- 1				а х
156447797928893	7/https://w	w.red	nat.com/en/search/noo	le					
	-	- 9							
Entry Type	Scheme	Tag	Date Visited [UTC]	Date Visited [Local]	Visits	URL			
Cache	https	V	2019-07-26 15:15:36.037	2019-07-26 16:15:36.037		Range_https://learn2.open.ac.uk/pluginfile.php/2656045/mod_or	content/oucont	:ent/9876	509/a6fd
Cache	🔓 https		2019-07-30 12:55:15.249	2019-07-30 13:55:15.249		1564477979288937/https://www.redhat.com/en/search/node			
Cache	https	\checkmark	2019-07-30 12:55:15.234	2019-07-30 13:55:15.234		1564476365191126/https://www.facebook.com/tr/			
🥪 Cache	🔒 https	\checkmark	2019-07-26 15:15:36.039	2019-07-26 16:15:36.039		Range_https://learn2.open.ac.uk/pluginfile.php/2656045/mod_ou	content/oucont	ent/9876	509/a6fd
Gache	🔒 https	\checkmark	2019-07-26 16:23:31.526	2019-07-26 17:23:31.526		https://learn2.open.ac.uk/pluginfile.php/2656045/mod_ouconten	t/oucontent/987	7609/a6fi	d59f4/ec
Gache	🔒 https	\checkmark	2019-07-30 15:17:50.829	2019-07-30 16:17:50.829		1564499870768436/https://vehicletax.service.gov.uk/			
Sache Cache	🔒 https	\checkmark	2019-07-26 15:15:34.531	2019-07-26 16:15:34.531		Range_https://learn2.open.ac.uk/pluginfile.php/2656045/mod_or	ucontent/oucont	tent/9876	509/a6fd
K + + Record 2 of	7 ▶ ₩ ₩ <	m							
× 🔽 [Tag] = 'Check	ed' 🔹							E	Edit Filte
Information									ųх
1 Date Cre 2 Date Las 3 Date Las 4 Date Cac	ated [UTC]: t Used [UTC t Modified he Created	2019-]: 201 [UTC]: [UTC]:	07-30 09:13:51.196 9-07-30 12:55:15.249 2019-07-30 12:55:15 2019-06-19 11:11:00	.249 .722					
www.digital-detective	e.net			\\digital03\Browse	r Data Wir	ndows\\Cache\index	FO: 138816		

Browsers have now started to include cache key prefixes that indicate cross-origin resource cache entries. The cache keys for these entries actually contain two or more URIs so that the top-level origin can be stored along with the resource URI. This can make cache handling problematic.

As a result of these changes, we have had to revisit the way NetAnalysis® handles cache entries containing prefixes. From NetAnalysis® v2.10, if a cache entry has a prefix, we will remove this data when handling URLs. This allows for easier URL handling and processing. To retain the original value, we will show this in the Information panel. With the exception of Chrome cache v2 sparse entries, the prefix will be retained to aid with sparse entry identification.

The image below shows a cache entry with prefix as displayed in NetAnalysis® v2.10. The prefix has been removed and the Information Panel shows the original cache key. The sparse entry prefix "Range_" can be seen in the other entries below.

Ø NetAnalysis®	v2.10 - Forensic	Internet	History Analysis - [New Pr	efix Handling]		– 🗆 X
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Preview URL						1 X
https://www.ree	dhat.com/en/	search,	/node			
Entry Type	Scheme	Tag ^Ŷ	Date Visited [UTC]	Date Visited [Local]	Visits	URL
lache	🔒 https	\checkmark	2019-07-26 15:15:36.037	2019-07-26 16:15:36.037		Range_https://learn2.open.ac.uk/pluginfile.php/2656045/mod_oucontent/oucontent/987609/a6fd5
🕨 🈡 Cache	🔒 https	\checkmark	2019-07-30 12:55:15.249	2019-07-30 13:55:15.249		https://www.redhat.com/en/search/node
🥪 Cache	🔒 https	\checkmark	2019-07-30 12:55:15.234	2019-07-30 13:55:15.234		https://www.facebook.com/tr/
🥪 Cache	🔒 https	\checkmark	2019-07-26 15:15:36.039	2019-07-26 16:15:36.039		Range_https://levrn2.open.ac.uk/pluginfile.php/2656045/mod_oucontent/oucontent/987609/a6fd
🥪 Cache	🔒 https	\checkmark	2019-07-26 16:23:31.526	2019-07-26 17:23:31.526		https://learn2.open.ac.uk/pluginfile.php/2656045/mod_oucontent/oucontent/987609/a6fd59f4/ect
🥪 Cache	🔒 https	\checkmark	2019-07-30 15:17:50.829	2019-07-30 16:17:50.829		https://veh/detax.service.gov.uk/
😡 Cache	🔒 https	\checkmark	2019-07-26 15:15:34.531	2019-07-26 16:15:34.531		Range_https://learn2.open.ac.uk/pluginfile.php/2656045/mod_oucontent/oucontent/987609/a6fd
🕊 🕊 🕇 Record 2 o	f7 ► ₩ ₩ < [/	/,
× 🔽 [Tag] = 'Cheo	cked'					Edit Filter
1 Cache K 2 Date Cr 3 Date La 4 Date La 5 Date Ca	ey: 15644779 eated [UTC]. st Used [UTC st Modified che Created	792889 2019]: 2019 [UTC]: [UTC]:	37/https://www.redha 07-30 09.13.31.190 9-07-30 12:55:15.249 2019-07-30 12:55:15 2019-06-19 11:11:00	t.com/en/search/node .249 .722	ſ	* *
www.digital-detecti	veinet			\\digital03\Browse	r Data Win	dows\\Cache\index FO: 138816

Firefox Pinned Tabs

Firefox recently added a new feature for pinning the tabs of frequently used web sites for easy access. The pinned tabs are small and cannot be closed accidentally, they also open automatically when the browser is restarted. The user can easily pin a tab by right clicking on any tab and selecting Pin Tab from the menu (see the image below for Firefox pinned tabs, shown to the top left of this browser).

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← → @ □	Attps://www.formula1.com	$\cdots \ \bigtriangledown \ \bigtriangleup \ \bigcirc \ \bigtriangleup \ \bigcirc \ \bigtriangleup \ \bigcirc \ \bigtriangleup \ \bigcirc \ \bigtriangleup \) \ \bigcirc \ \bigtriangleup \ ($	〕 ⊖ # <mark>!</mark> ≡
FIA F1®	F2® F3®	F1® TV STORE TICKETS HOSPITALITY EXPERIENCES	SUBSCRIBE
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02 - 04 August	INGARY 2019 >	GRAND PRIX WEEKEND Ol 21 46 DAYS HRS MINS	
		Presidentes de l'activitation de l'Arrestation	

To identify a pinned tab, open the sessionstore file in NetAnalysis® and review the Information window as shown below.

MetAnalysis® v2.1	0 - Forensic Inter	rnet History Analysis - [New Case	:]				14 <u>-</u> 41		×
File View Tools	Search Filte	ter Index Reports Colum	n Window Help						
🔚 🗟 🛃 🔛 Imp	ort - 🔽 🔍	📄 🗔 🗏 🧶 則 🗳 🦦	🖻 🔜 7 😼 📑 🗉	* 0	0	JTC+00:00) Dublin,	Edinburgh,	Lisbon,	London
Entry Type	Scheme Tag	ag ^Ŷ Date Visited [UTC]	Date Visited [Local]	Visits	URL				
🕨 🔁 Tab	🔒 https 🛛	2019-07-31 10:55:48.526	2019-07-31 11:55:48.526		https://www.formula1.com/				
H4 44 4 Record 1 of 1	H4 4 4 Record 10f 1 ▶ ≫ ₩ 4 X V Tag = 'Checked' Edit Filter								
Information									а x
Information # × 1 Parent Window Index: 2 1 ab Index: 1 3 3 Date Last Accessed [UTC]: 2019-07-31 10:55:48.526 4 Selected Tab History Index: 4 5 User Typed Value: https://www.google.com/search?client=firefox-b-d&q=formula+1 6 User Context ID: 0 7 Hidden: Folse 9 Requested Index: 2									
www.digital-detective.n	et		C:\Users\Craig Wilson\	V8ro655j.de	fault\sessionstore.jsonlz4	Windo	w: 2 Tab: 1		

Chromium Login Data Name/Value Pairs

We have enhanced the handling of Chromium based login data in NetAnalysis® v2.10. The name/value pairs are now extracted and displayed in the **Index Text** window. The data is also written to the export folder so that the information can be indexed by our search engine. In the example below, our user has logged in to the web site of a local pizza company so that some tasty food can be ordered (and delivered). The **Index Text** window in this case shows the user's name, contact number and delivery address. The **Information** window shows other information relevant to this transaction.

MetAnalysis® v2.10 - For	ensic Internet	t History Analysis - I Login D	ata possible username pair	sl					<u></u> b)		X
File View Tools Sea	urch Filter	Index Reports Colu	mn Window Heln								
🛅 🗟 🛃 🚵 Import 🗸				*	Ö		(L	ЛТC+00:00) I	Dublin, Edinburg	n, Lisbor	n, London
Preview URL					lo cristo						ųх
https://www.papajohns.	co.uk/stor	es/folkestone/checkou	t.aspx								
Entry Type Schem	ne Tag [♥]	Date Visited [UTC]	Date Visited [Local]	Visits	URL						
🕨 🤌 Login Data 🛛 🔒 ht	tps 🗹	2018-10-08 11:17:46.189	2018-10-08 12:17:46.189		https://v	ww	.papajohns.co.uk/stores/folkestone/che	ckout.aspx			
Here A Record 1 of 1 > >>	111 × 14										
× V [Tag] = 'Checked'										1	Edit Filter
Information					0 4 3	x	Index Text				ųх
1 Origin URL: htt 2 Action URL: htt 3 Username Elemen 4 Username Value: 5 Password Elemen 6 Password Value: 0100000028000000 AB4A65561777ADA 048764509220	Information Image: Comparison 1 Origin URL: https://www.papajohns.co.uk/stores/folkestone/checkout.aspx 2 Action URL: https://www.papajohns.co.uk/stores/folkestone/checkout.aspx 3 Username Element: ctl00%cphBody\$txtGuestEmail 4 Username Value: juleswinnfield1637@hotmail.com 5 Password Element: ctl00%cphBody\$txtPassword 6 Password Value: 0100000000000000000000000000000000000						<pre>ctl00\$cphBody\$txtGuestConta ctl00\$cphBody\$txtGuestPostc ctl00\$cphBody\$txtGuestStree ctl00\$cphBody\$txtGuestTown ctl00\$cphBody\$txtGuestFirst ctl00\$cphBody\$txtGuestFirst ctl00\$cphBody\$txtGuestHouse</pre>	ctNumber ode t Name me	0782513721 CT99 4DD Pulp Ficti Sandford Jules Winnfield 137a	1 on Str	reet
7 Signon Realm: h 9 Blacklisted by 10 Times Used: 0 11 Date Created [U 12 Skip Zero Click 13 Generation Uplo	378440AC4E 4E2AICE156 ttps://www User: Fals TC]: 2018- : True ad Status:	6433680/1155543936604 6643680/1155543139 CGAFACA7EB4D239366D4 .papajohns.co.uk/ e 10-08 11:17:46.189 No Signal Sent	801407904109CE0E0516 C26DC45FE0E32E39053E	7F01E8	BC84000000	B					
www.digital-detective.net			\\digital03\Browser D	ata Wind	dows\\Defau	ilt\La	ogin Data		ID: 7		

Mozilla Firefox Containers

The Firefox Multi-Account Containers extension lets the user create a separate box for each of their online lives; which means they don't have to open a different browser to separate work and home browsing. The extension separates website storage into tab-specific Containers. Cookies downloaded by one Container are not available to other Containers, so the user can log into the same site with different accounts and online trackers can't easily connect the browsing. Custom labels and colour-coded tabs help keep the different activities or personas separate.

Existing tabs can be re-opened in a specific container by selecting from a right-click menu (see below).



NetAnalysis® 2.10 now supports the import of data from Firefox Multi-Account Containers. The image below shows a container entry, and the Information window shows the corresponding unique user context ID. This value identifies the Container. In this case, we are looking at the Facebook container. This ID can then be used to identify other entries and activity related to that container.

Ø NetAnalysis® v2.	10 - Forensic	Internet	t History Analysis - [Containers]				Х
File View Tools	s Search	Filter	Index Reports Column Window H	Help			
🔚 陆 🖬 🔛 İmş	port 🗸 🔯	۹ 🗖] 🖬 🗐 🧶 📕 🗳 🤤 🖬 💻 🛛 🎭	0 🛠 🖸	JTC+00:00) Dublin, Edinburgh, !	Lisbon,	London
× userContextId=6	5 "User Contex	ct ID: 6"	▼ Find (Clear			
Entry Type	Scheme	Tag	URL	Information			
Sache Cache	🔒 https		A https://scontent-lht6-1.xx.fbcdn.net/v/t1	Cache Key: O^userContextId=6,:https://scontent-lht6-1.xx.fbcdn.net/v/	t1.0-1/p32x32/36176788_1988	308134	f5130 *
Sector Cache	🔒 https		⚠ https://external-lht6-1.xx.fbcdn.net/safe	Cache Key: O^userContextId=6,:https://external-lht6-1.xx.fbcdn.net/sa	fe_image.php?d=AQCWVr61Szl	JycLoS8	8ov =5
Second Cache	🔒 https		A https://static.xx.fbcdn.net/rsrc.php/v3/yv	Cache Key: O^userContextId=6,a,:https://static.xx.fbcdn.net/rsrc.php/v	/3/yv/r/nM4v-4osylT.js?_nc_x=	9bBrsu)	rMla5
😡 Cache	🔒 https		A https://scontent-lht6-1.xx.fbcdn.net/v/t45	Cache Key: O^userContextId=6,:https://scontent-lht6-1.xx.fbcdn.net/v/	/t45.1600-4/cp0/q90/spS444/p1	.60x160	/655
😡 Cache	🔒 https		A https://scontent-lht6-1.xx.fbcdn.net/v/t1	Cache Key: O^userContextId=6,:https://scontent-lht6-1.xx.fbcdn.net/v/	t1.0-0/p526x296/67527362_22	509105	5523
😡 Cache	🔒 https		A https://video-lht6-1.xx.fbcdn.net/v/t42.17	Cache Key: O^userContextId=6,a,:https://video-lht6-1.xx.fbcdn.net/v/t-	42.1790-2/65174354_7465782:	3574497	73_8!
Sache Cache	🔒 https		A https://video-lht6-1.xx.fbcdn.net/v/t42.17	Cache Key: O^userContextId=6,a,:https://video-lht6-1.xx.fbcdn.net/v/t-	42.1790-2/24144863_51260535	5245080	05_68
😡 Cache	🔒 https		⚠ https://static.xx.fbcdn.net/rsrc.php/v3iyo	Cache Key: O^userContextId=6,a,:https://static.xx.fbcdn.net/rsrc.php/v	/3iyo14/yL/l/en_GB/9PjBRDo9Ca	af.js?_n	ic_x=
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Container		\checkmark		User Context ID: 6 Public: True Icon: fence Color: toolbar Name: Fac	:ebook		
🛞 Cookie			.facebook.com	Base Domain: facebook.com Origin Attributes: ^userContextId=6 Same	:-site: Unset		
Cookie			.facebook.com	Base Domain: facebook.com Origin Attributes: ^userContextId=6 Same	:-site: Unset		
🛞 Cookie			.instagram.com	Base Domain: instagram.com Origin Attributes: ^userContextId=6 Same	e-site: Unset		
🛞 Cookie			www.instagram.com	Base Domain: instagram.com Origin Attributes: ^userContextId=6 Same	e-site: Unset		
🛞 Cookie			.doubleclick.net	Base Domain: doubleclick.net Origin Attributes: ^userContextId=6 Sam	e-site: Unset		
🛞 Cookie			.instagram.com	Base Domain: instagram.com Origin Attributes: ^userContextId=6 Same	e-site: Unset		
🗰 📢 🖣 Record 3059 o	f 3099 🕨 🗰	H -	m				ь
Information							а х
1 User Conte 2 Public: Tr 3 Icon: fend 4 Color: too 5 Name: Face	ext ID: 6 rue ce olbar ebook						
www.digital-detective.	net		E:\Browser Dump\Mo	ozilla Firefox v68\\8ro655j.default\containers.json	ID: 6		.:

Change Log

To review the full list of changes for this release, please see: Change Log v2.10.