

**Patching your tools release with ERP analytics**  
**Created on 5/9/2017 4:12:00 PM**



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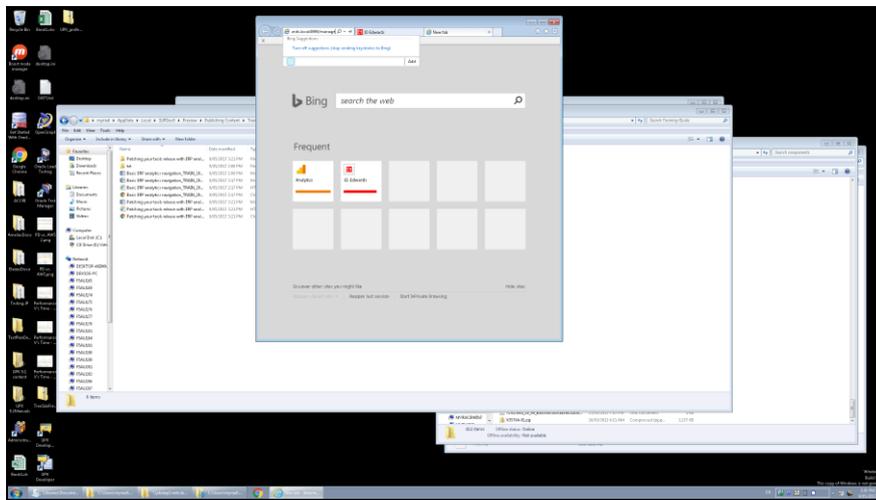
**Patching your tools release with ERP analytics ..... 1**

### Patching your tools release with ERP analytics

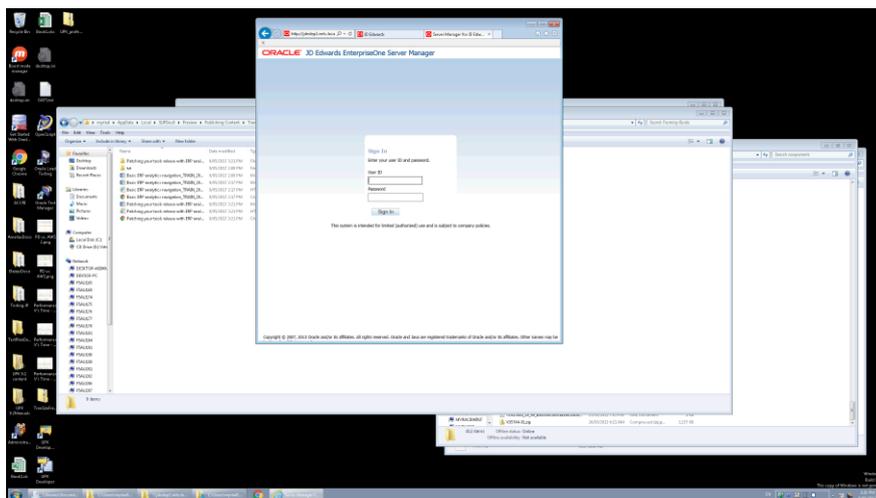
#### Procedure

We are going to locate out current deployed tools release, patch it with ERP analytics, deploy it and then confirm that things are working.

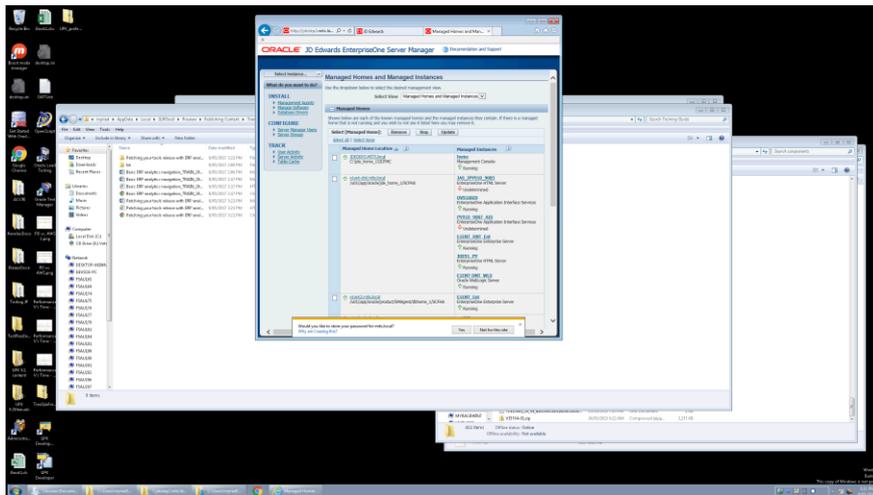
First thing is to login to the server manager console.



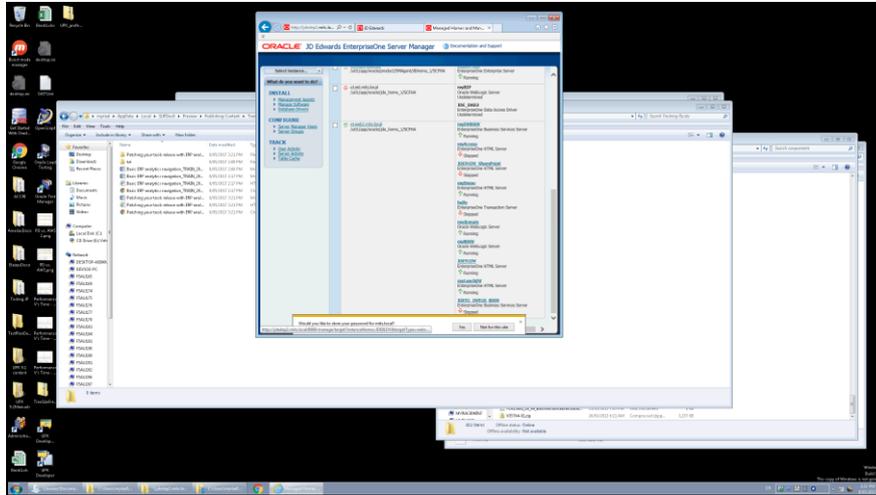
Step	Action
1.	Press <b>[Enter]</b> .



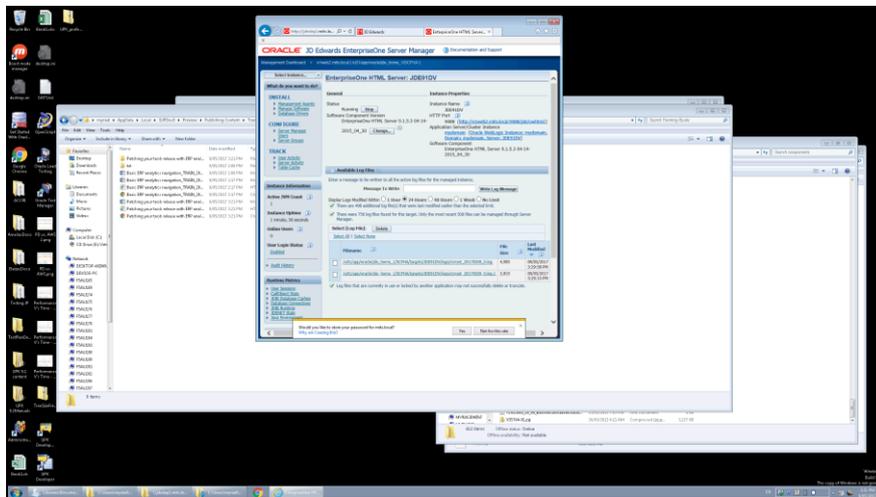
Step	Action
2.	Enter the desired information into the <b>User ID</b> field. Enter " <b>jde_admin</b> ". User ID <input type="text"/>
3.	Press <b>[Tab]</b> .
4.	Enter the desired information into the <b>Password</b> field. Enter " <b>*****</b> ". Password <input type="password"/>
5.	I'm logging in as jde_admin, you do need a certain amount of privs. Click the <b>Sign In</b> button. <input type="button" value="Sign In"/>



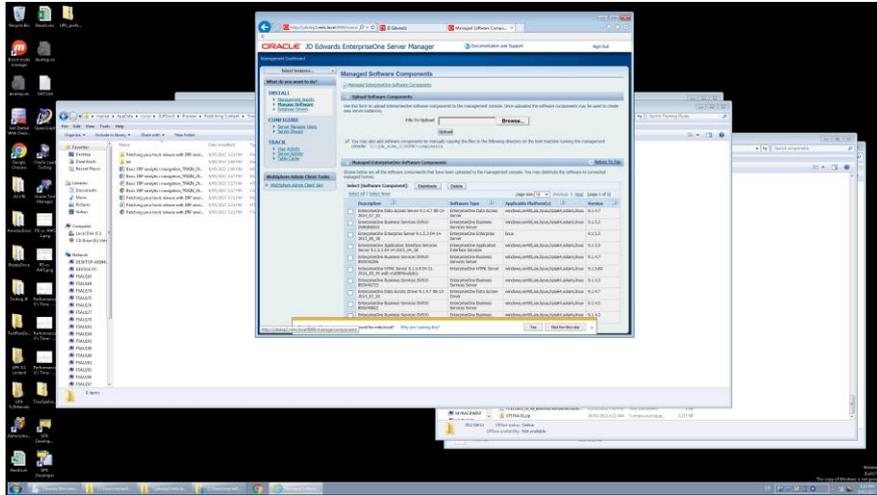
Step	Action
6.	Let's find out what tools release we are patching and how we are going to find it. Scroll down to the web instance that you want to patch. Scroll the object with the mouse wheel.
7.	Scroll the object with the mouse wheel.



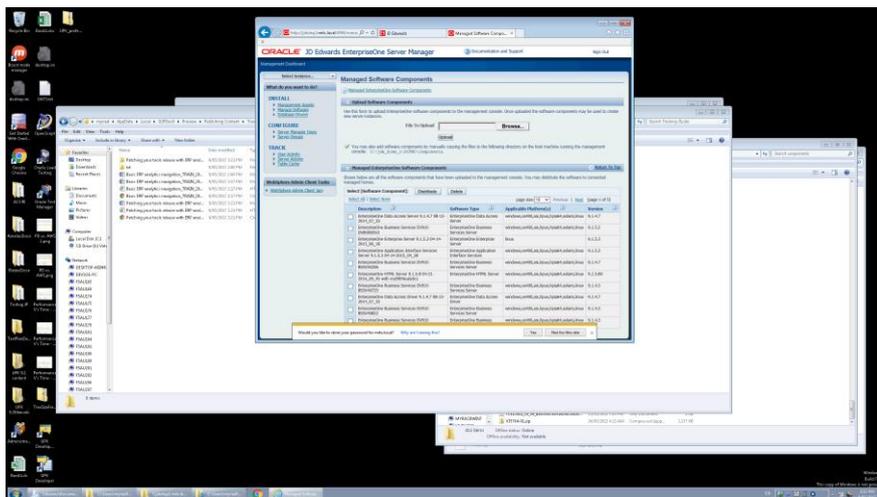
Step	Action
8.	This is the one that I want to look at. Click the <b>JDE91DV</b> link. <b>JDE91DV</b>



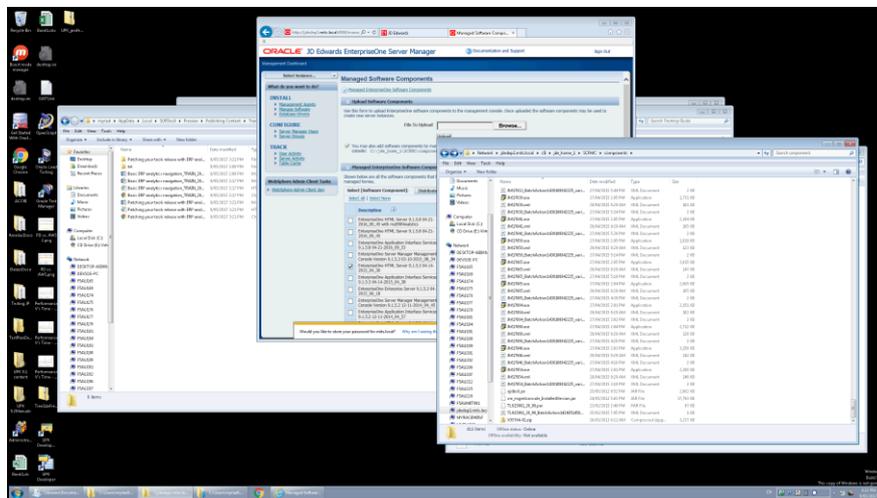
Step	Action
9.	Press the left mouse button and drag the mouse to the desired location.
10.	Release the mouse button.



Step	Action
11.	goto manage software from the main menu in server manager to find the location of where tools are stored for you. Note that this says. c:\jde_home\SCFMC\components on the deployment server. Release the mouse button.
	<div style="border: 2px solid red; padding: 5px; display: inline-block;"> <p><b>File To Upload</b></p> </div>
12.	we are looking for 9.1.5.3 Press <b>[Ctrl+C]</b> .



Step	Action
13.	Click the <b>Version</b> link. 
14.	sort by version Click the <b>Version</b> link. 
15.	found it Click the <b>EnterpriseOne HTML Server 9.1.5.3 04-14-2015_04_30</b> option. 
16.	Release the mouse button. 
17.	Press <b>[Ctrl+C]</b> .
18.	Press <b>[Ctrl+C]</b> .

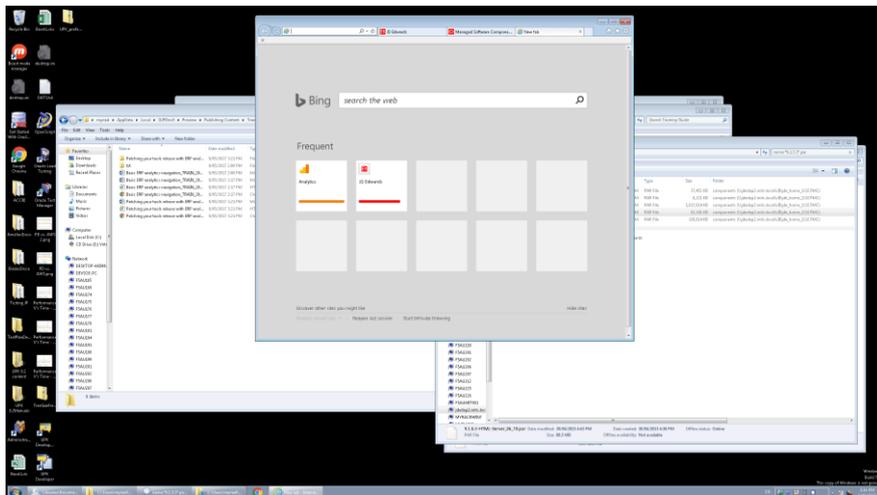


Step	Action
19.	Click in the <b>Search Box</b> field. <i>Search components</i>
20.	Enter random characters here, because we all know that windows search is terrible... try name: *9.1.5.3*.par for me. Enter the desired information into the <b>Search Box</b> field. Enter " <b>na</b> ".
21.	Enter the desired information into the <b>Search Box</b> field. Enter " <b>me:9.1.5.3*.par</b> ".

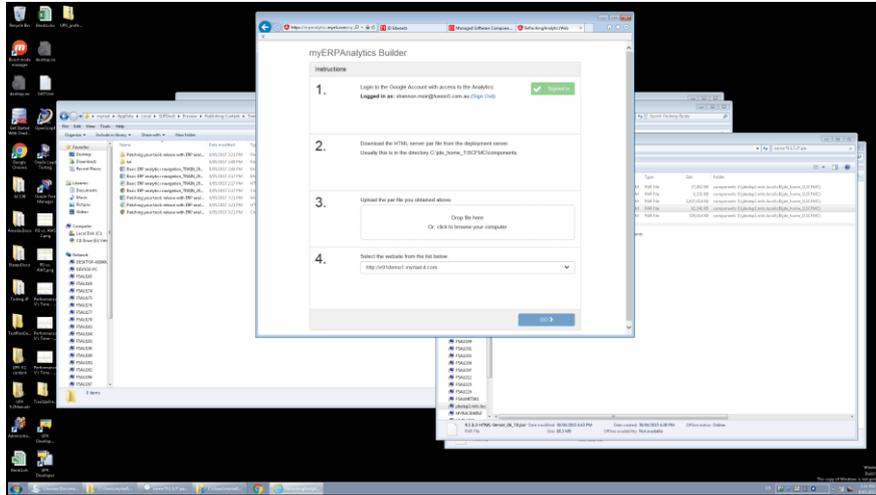
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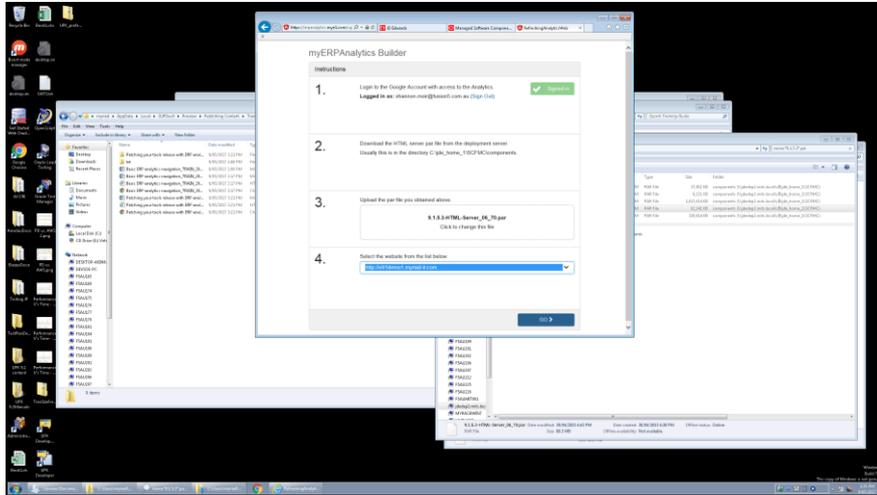
Step	Action
22.	Press <b>[Left]</b> .
23.	Press <b>[Left]</b> .
24.	Press <b>[Left]</b> .
25.	Press <b>[Left]</b> .
26.	Ahh found it by some miracle. Click in the <b>Name</b> field. 9.1.1.5.3-HTML-Server_06_70.par



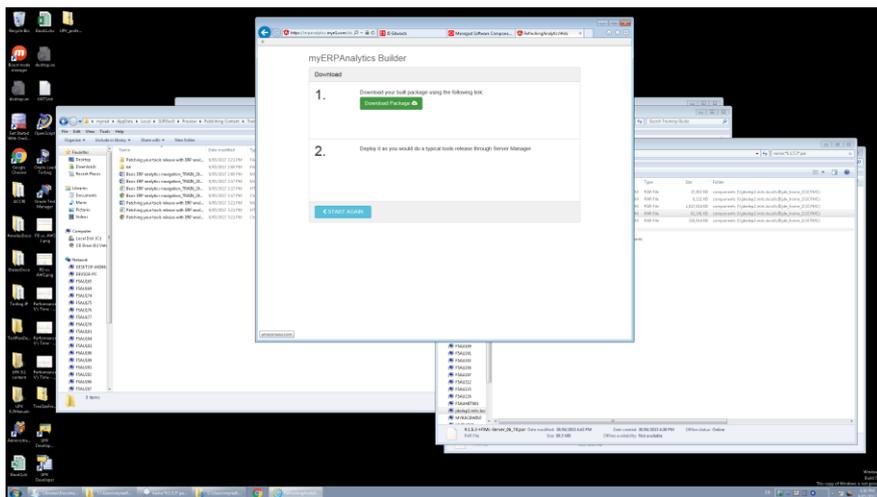
Step	Action
27.	Enter the desired information into the field. Enter " <b>https://erpanalytics.mye1.com</b> ".  This is where all of the patching is going to take place!
28.	Press <b>[Enter]</b> .



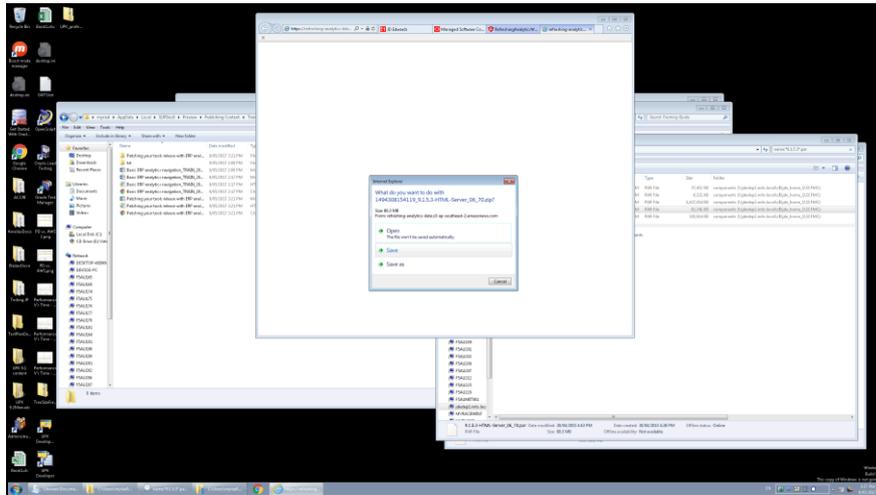
Step	Action
29.	<p>Press the left mouse button and drag the mouse to the desired location.</p> <p>Login to the Google Account with access to the Analytics.</p> <p><b>Logged in as:</b> shannon.moir@fusion5.com.au (Sign Out)</p>
30.	<p>Release the mouse button.</p> <p><b>Logged in as:</b> shannon.moir@fusion5.com.au (Sign Out)</p>
31.	<p>Drag your tools release from file explorer onto the browser window, ir alternately browse for the files.</p> <p>Press <b>[Ctrl+C]</b>.</p>
32.	<p>You can see the site that you are allowed to build analytics information for in the drop down list.</p> <p>Click the <b>Select the website from the list below.</b> list.</p> <p>Select the website from the list below.</p> <p>http://e91demo1.myriad-it.com</p>
33.	<p>Click the <b>http://e91demo1.myriad-it.com</b> list item.</p>



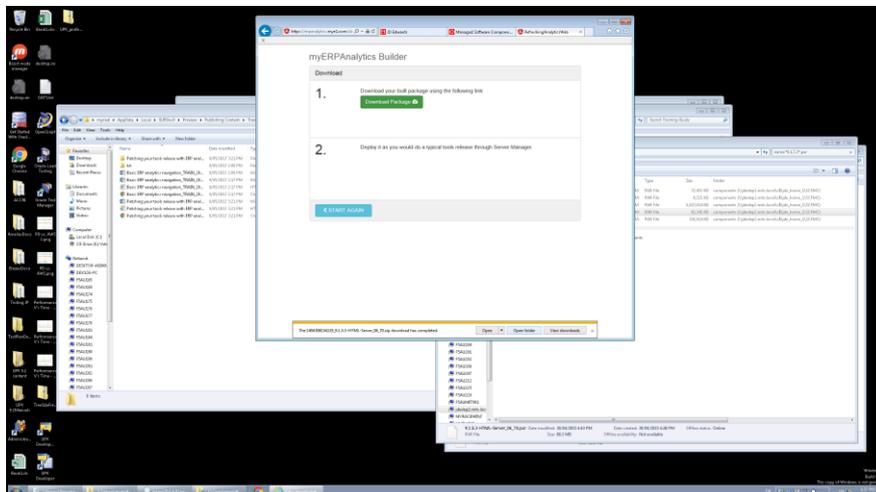
Step	Action
34.	Hit GO!!! this is going to upload the tools to AWS and patch them and then allow you to download Click the object. 
35.	Click the <b>Internet Explorer Main Window</b> window. 



Step	Action
36.	Click the <b>Download Package</b> link. 

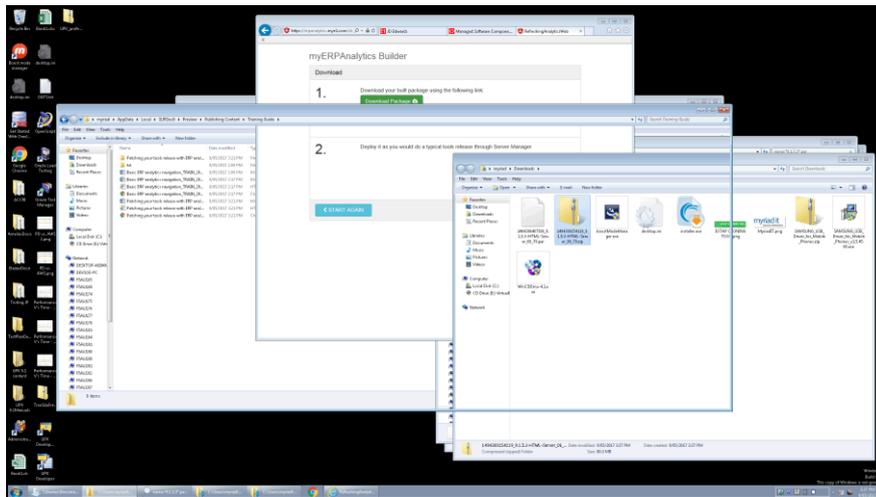


Step	Action
37.	Save them and then copy back to the deployment server, or save as directly to the correct location Click the <b>Save</b> button. 

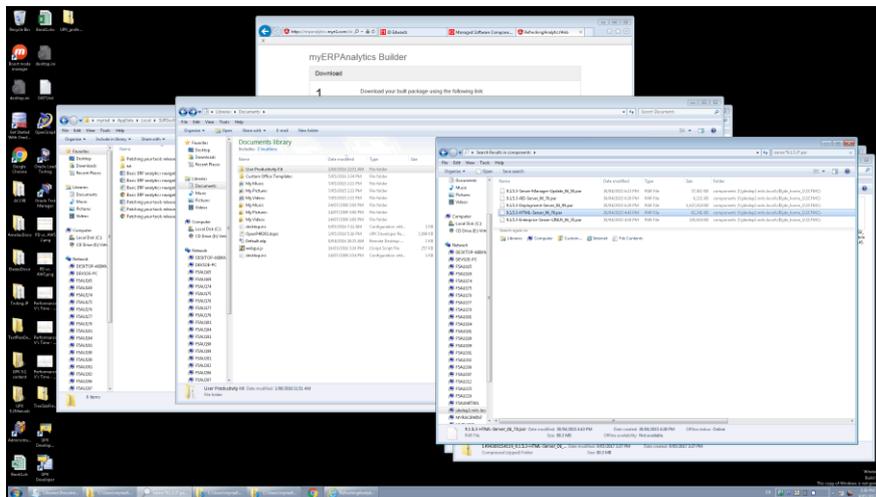




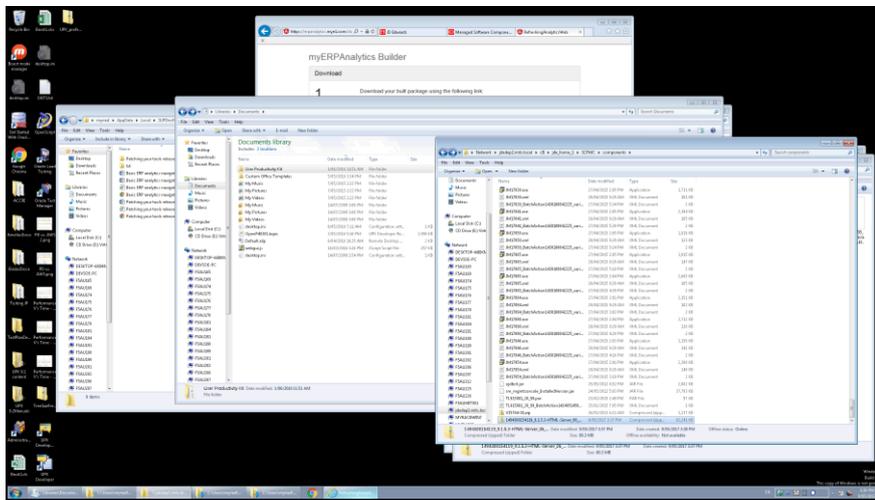
Step	Action
40.	Click the <b>Copy</b> menu. <div style="border: 1px solid black; padding: 5px; width: fit-content; margin: 5px auto;">Copy</div>
	or Press [C].



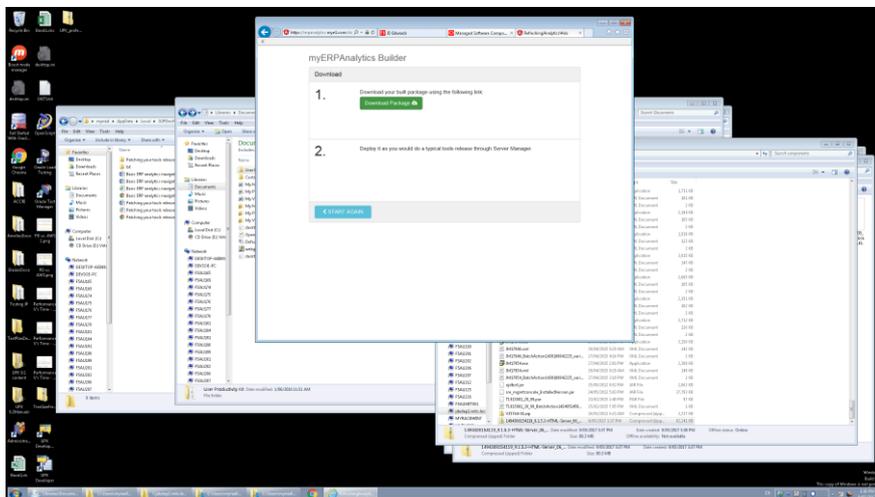
Step	Action
41.	Copy the downloaded tools to the dep server <div style="border: 1px solid black; width: 20px; height: 20px; background-color: gray; margin: 5px auto;"></div>

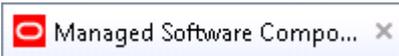


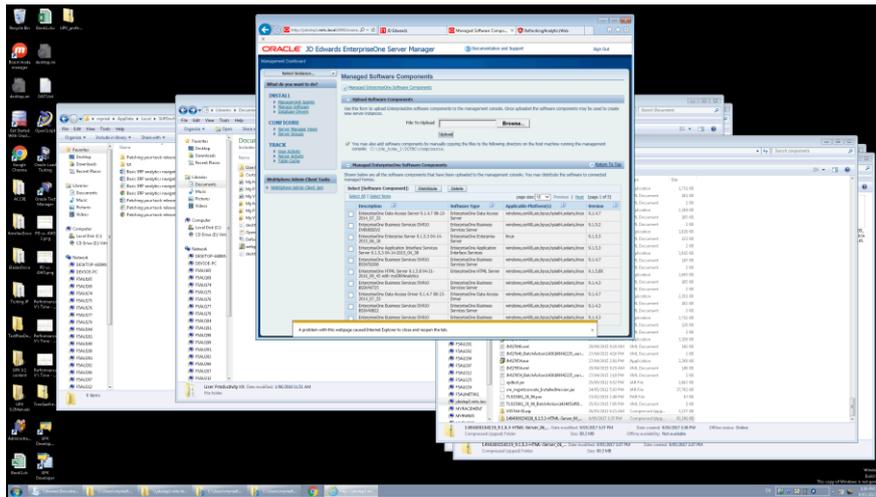
Step	Action
42.	Click the <b>Search again in:</b> toolbar.
43.	Click the <b>Back to components</b> button. 
44.	Click an entry in the list.

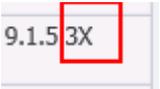


Step	Action
45.	Click the <b>Running applications</b> object. 

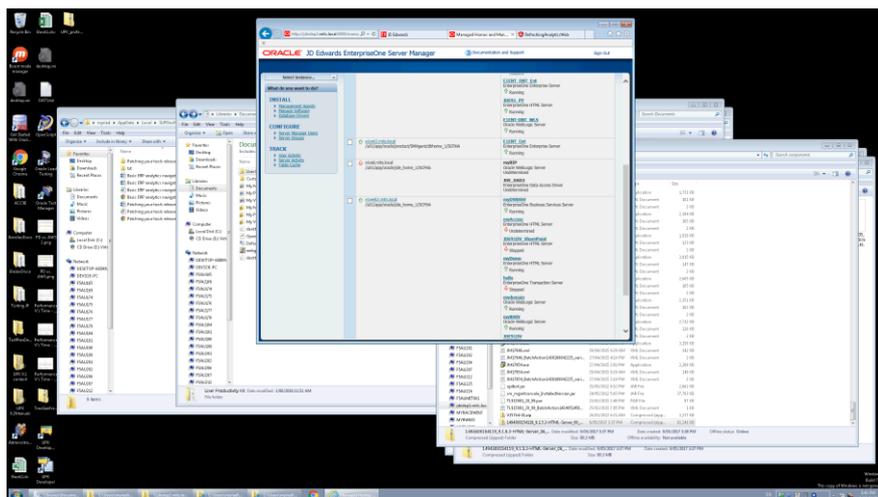


Step	Action
46.	GREAT, now find the tools in SM Click the <b>Managed Software Components</b> tab. 
47.	Click the <b>Refresh (F5)</b> button. 
48.	Click the <b>Refresh (F5)</b> button. 

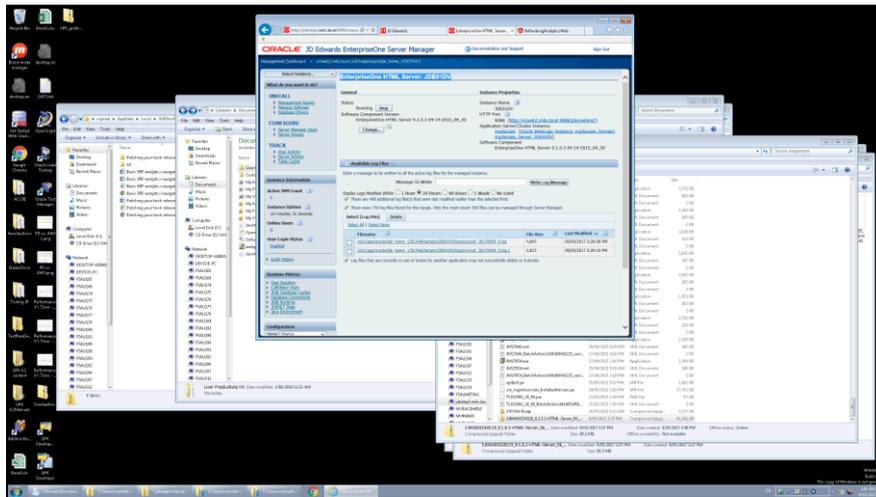


Step	Action
49.	Click the <b>Version</b> link. 
50.	Click the <b>Version</b> link. 
51.	Nice, found the new patched tools release Press the left mouse button and drag the mouse to the desired location. 
52.	Press <b>[Ctrl+C]</b> .

Step	Action
53.	Distribute this to the appropriate web server Click the <b>EnterpriseOne HTML Server 9.1.5.3 04-14-2015_04_30 with myERPAnal</b> option. 
54.	Click the <b>Distribute</b> button. 
55.	Click the <b>e1web2.mits.local</b> option. 
56.	Click the <b>Distribute Software</b> button. 
57.	Click the <b>Management Dashboard</b> link. 



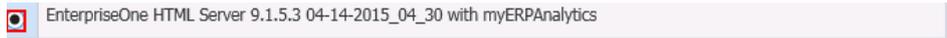
Step	Action
58.	Navigate to your web instance in SM Scroll the <b>Running</b> object with the mouse wheel. 
59.	Scroll the <b>Running</b> object with the mouse wheel. 
60.	Click the <b>JDE91DV</b> link. 

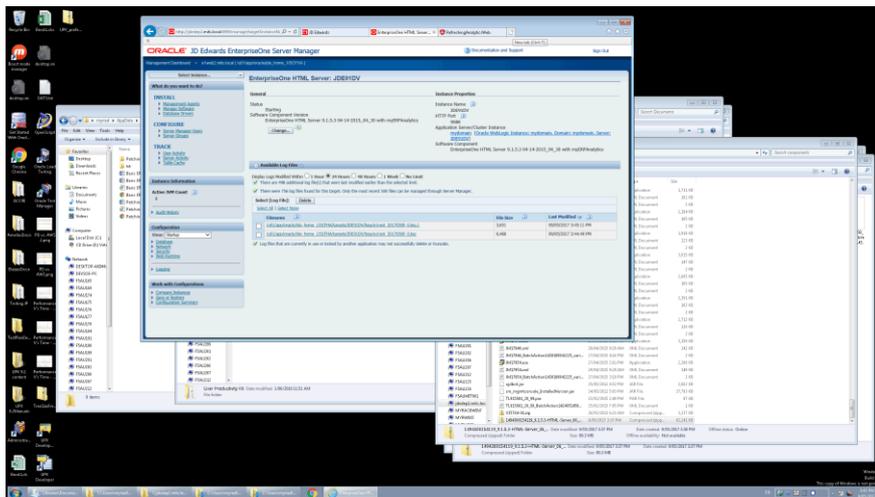


Step	Action
61.	Press the left mouse button and drag the mouse to the desired location. <b>EnterpriseOne HTML Server: JDE91DV</b> 

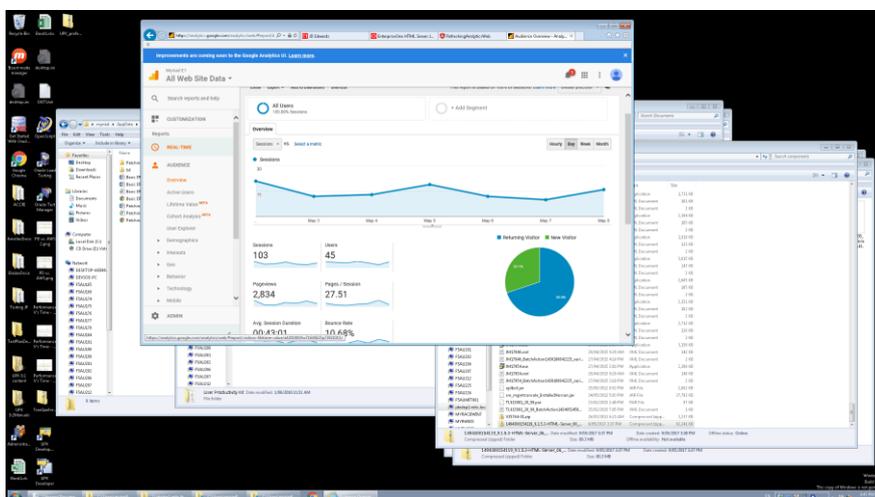
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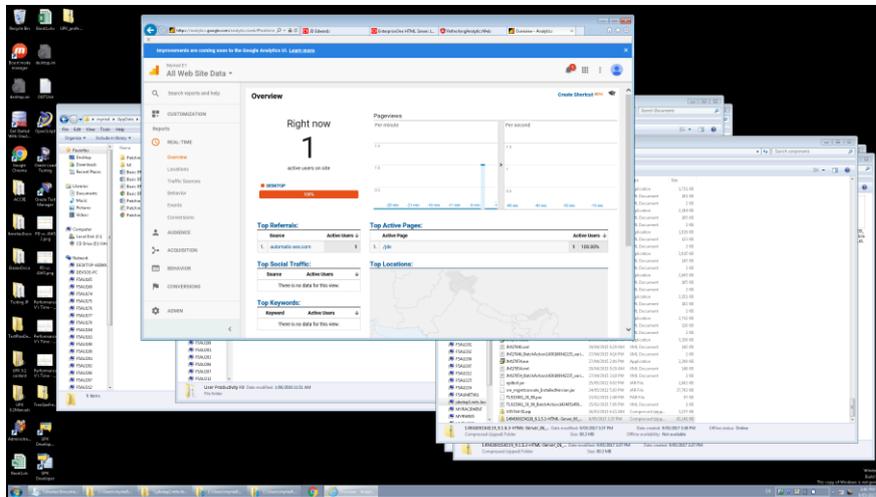
Step	Action
62.	Click the <b>EnterpriseOne HTML Server 9.1.5.3 04-14-2015_04_30 with myERPAnal</b> option. 



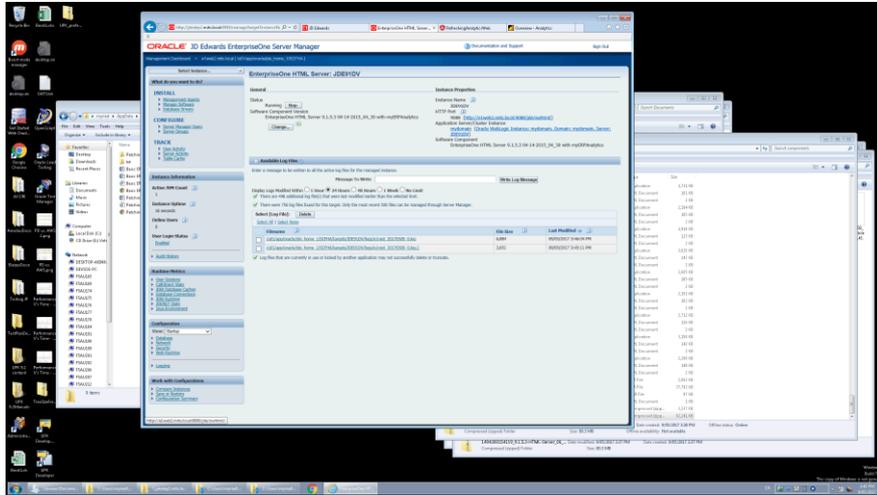
Step	Action
63.	This might take a few moments. This will cause an OUTAGE!!! 
64.	login to analytics.google.com



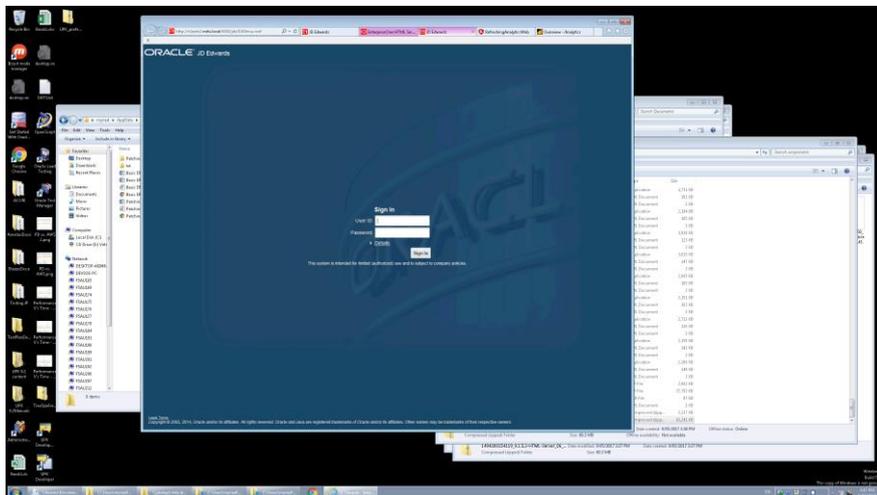
Step	Action
65.	Click the <b>Real-Time</b> object. 
66.	Click the <b>Overview</b> link. 



Step	Action
67.	Look at the realtime users, I have one in india, this is not me. They are coming in from a different instance. Press the left mouse button and drag the mouse to the desired location.
68.	Release the mouse button.
69.	Click the <b>EnterpriseOne HTML Server: JDE91DV</b> tab. 
70.	Click the <b>Refresh (F5)</b> button. 

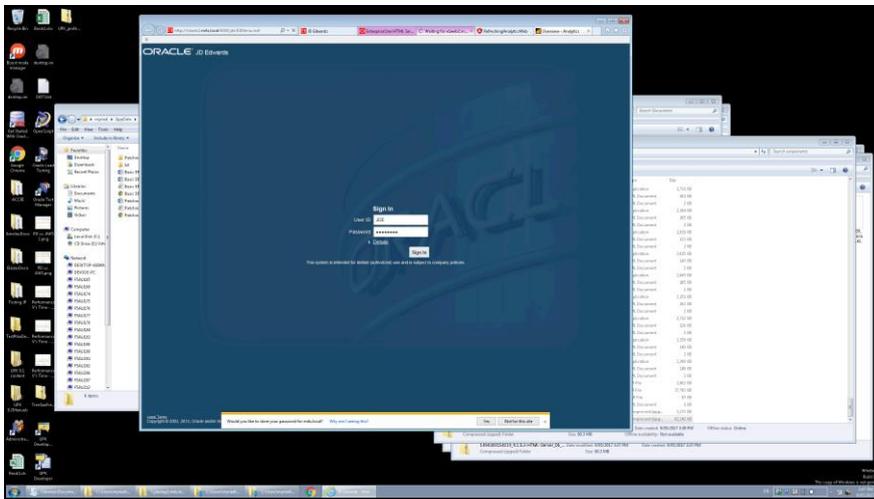


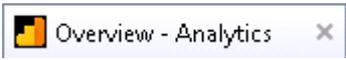
Step	Action
71.	Now I log into JDE and make sure that the tracking is working Click the <a href="http://e1web2.mits.local:9088/jde/owhtml/">http://e1web2.mits.local:9088/jde/owhtml/</a> link.

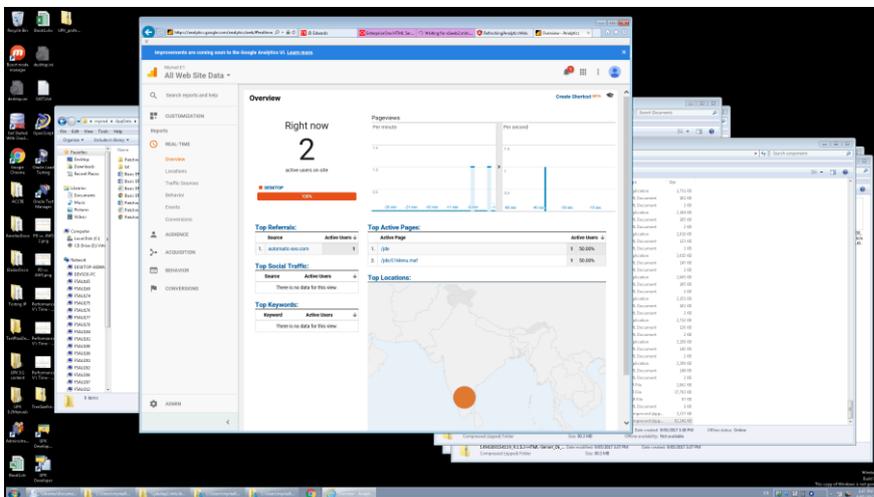


Step	Action
72.	Click in the <b>User ID</b> field.
73.	Enter the desired information into the <b>User ID</b> field. Enter " <b>JDE</b> ".

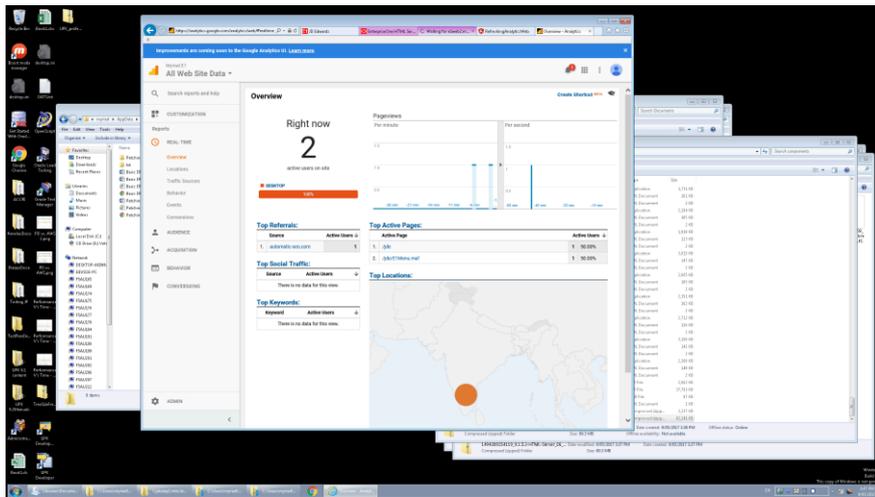
Step	Action
74.	Press <b>[Tab]</b> .
75.	Enter the desired information into the <b>Password</b> field. Enter " <b>*****</b> ". 
76.	Press <b>[Enter]</b> .



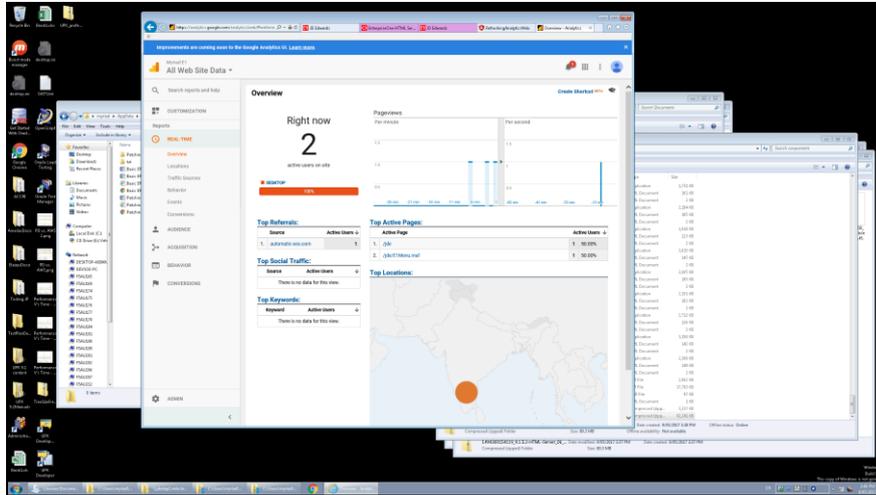
Step	Action
77.	Click the <b>Overview - Analytics</b> tab. 

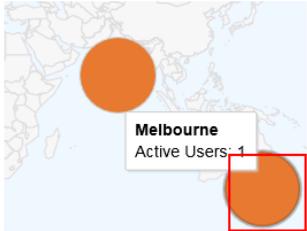


Step	Action
78.	Ahh, nice two users... Scroll the <b>Top Referrals:</b> <b>Source Active Users 1.automatic-seo.com</b> object with the mouse wheel.
79.	Scroll the <b>Top Social Traffic:</b> object with the mouse wheel. <b>Top Social Traffic:</b>

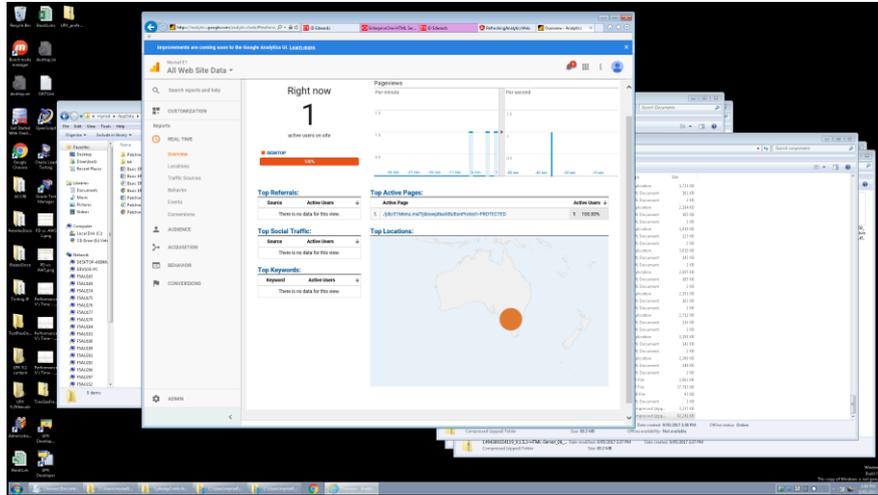


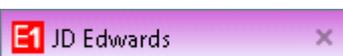
Step	Action
80.	Click the <b>Waiting for e1web2.mits.local</b> tab. 
81.	Click the <b>Overview - Analytics</b> tab. 
82.	Click the <b>Overview - Analytics</b> tab. 

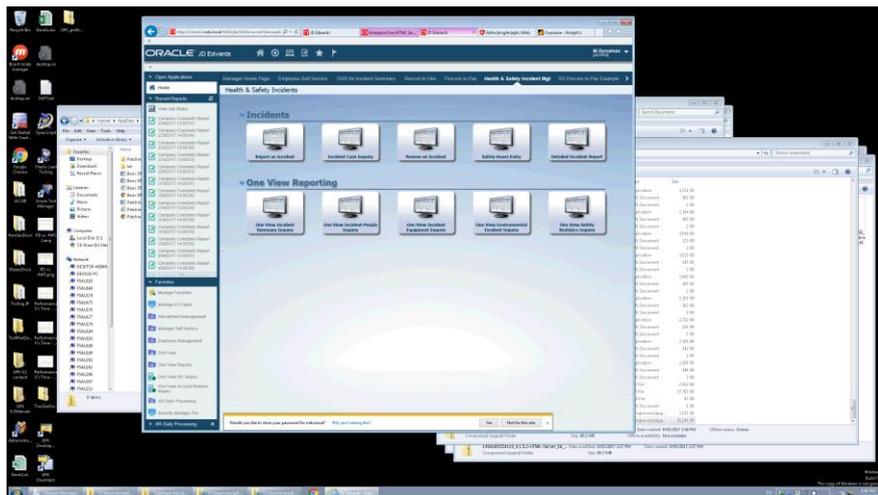


Step	Action
83.	Click the <b>Real-Time</b> object. <b>REAL-TIME</b>
84.	Click the <b>Real-Time</b> object. <b>REAL-TIME</b>
85.	Click the <b>Overview</b> link. <b>Overview</b>
86.	Scroll the <b>Bengaluru</b> object with the mouse wheel. 

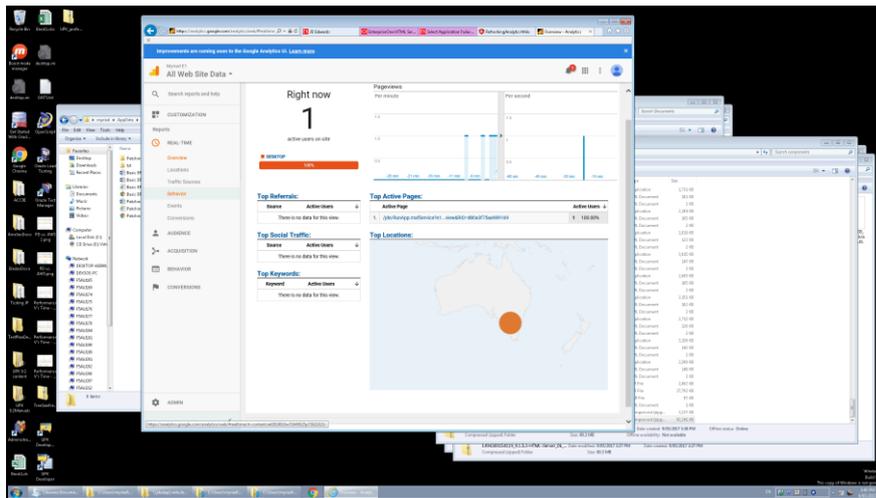
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Step	Action
87.	I'm in from Australia Click the <b>Overview - Analytics</b> tab. 
88.	Click the <b>JD Edwards</b> tab. 

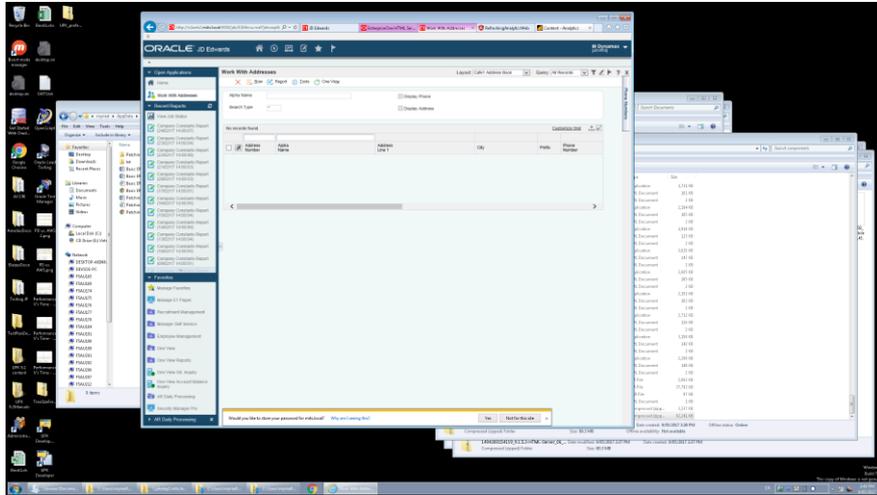


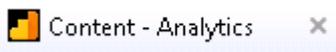
Step	Action
89.	Click the <b>Navigator</b> menu. 
90.	Click in the <b>Fast Path</b> field. 
91.	Enter the desired information into the <b>Fast Path</b> field. Enter " <b>p01012</b> ".
92.	Press <b>[Enter]</b> .



Step	Action
93.	Click the <b>Behavior</b> link. 

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Step	Action
94.	And I can see this application being used. My custom data will be built over the next 24 hours Click the <b>Content - Analytics</b> tab. 
95.	<b>End of Procedure.</b>