# AD SWAT



# DevTest 8.3 How-To

CA CAI CA Application Test CA Service Virtualization

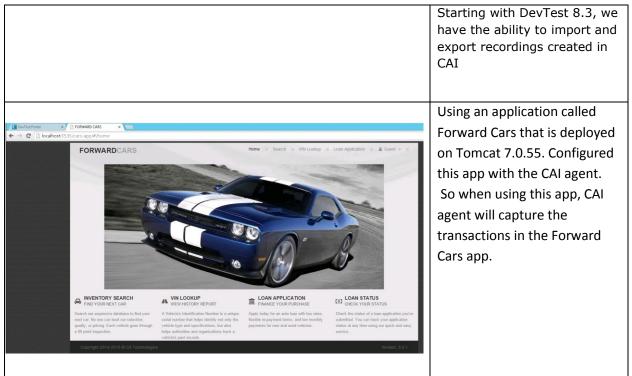


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### DevTest 8.3 – CA CAI

#### New feature – Import/Export Recordings



ForwardCars3-8.3 Version: 8.3.0.239 The agent has no issues. Capture Transactions VSE Mode: [Inactive]	Verify that the Agent is configured properly to display Full Paths for the following – JMS, JDBC, HTTP Server and Logging
Adjust Captures for Protocol	
0929+         3265         122         13           %         JMS         ✓         j JDBC         ✓         (m) HTTP Server         ✓         (b) Lgging         ✓         j JEB           ==         Full Data ×         ==         Counts	
Image: Politication       Image: Politication       Image: Politication       Image: Politication       Image: Politication       Image: Politication         Image: Politication       I	
Exception     Gounts	
Application Insight   Analyze Transactions   Document Transactions   Manage Tickets	Logged into the DevTest Portal as admin/admin. Click on Document Transactions under Application Insight.
Import Recording Export Recording Compare Recordings	Click Create Recordings to enter information for a new recording scenario

Record Case Recording IP: Name: Captured Frames Click the "O * button to start reco	10.130.223.166 Cars-transaction-1 ✓ Auto Refresh	Start	Stop	By default the Recording IP shows the local browser address. This should be good for this recording scenario. Enter a name for this recording say 'Cars-transaction-1'
Record Case Recording IP: Name:	10.130.223.166 Cars-transaction-1 ✔ Auto Refresh	Recording	Step	Click the Start icon to start the recording. Notice the Start icon changes recording to Recording icon
Home II S	earch :: VIN Lookup :: Loan Application :	: 🔒 Guest	• 11	Open the browser for your application, in this case the Forward Cars application. Click on the Search link to open the Search Page for various cars

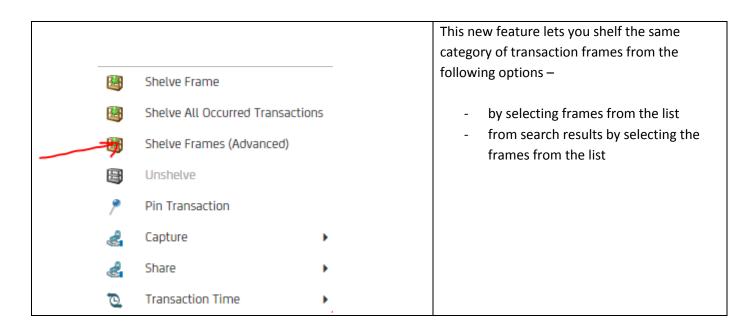
Captured Frames	ke/index.json )	SQL Activity (2) (3ms)			Various frames will be captured.
/cars-inventory/carInv (2154ms		SQL Activity (12) (31ms)			
/cars-app/carSho (4104ms (kit) (cars-app/carSh	)				
Record Case Recording IP: Name:	10.130.223.166 Cars-transaction-1 ✔ Auto Refresh		Start	Stop	Click on the Stop icon to stop this recording. The Stop icon gets greyed out.
Save	Create Document	Cancel			Click on the Save button to save this recording.
Saved Recordings Recording Care-transaction-1		oort Reacting Open Receiving Craste a Received Date 08/24/2015 124	Compare Recordings Owner 7233 PM 574 admin	Actions 2 © © L	You will see a new entry in the Saved Recordings as shown.

Actions		To export this newly created recording, click on the Export Recording option under Actions as shown
Export Recording  1. Enter file name File Name: Car-Exported-Search  2. Click the "Export and download recording" button	Export and downlo	On the Export Recording popup, enter a name say 'Car- Exported-Search'. Click The Export and download recording button.
Administrator > Downloads > Car-Exported-Search	V     C     Search Car       Date modified     Type     Size       8/24/2015 1:36 PM     XML Document     8/24/2015 1:36 PM       8/24/2015 1:36 PM     XML Document     8/24/2015 1:36 PM	Ar-Exported-Search 22 3 K8 6 K8 43 K8 15 K8 3
Warning     Are you sure you want to delete re		Now let us import this recording. Importing a recording with the same name is not permitted. So let's delete the existing recording 'Cars- transaction-1'. Select Continue to delete the recording

Import Recording  1. Select the zip file containing recording to import:	Recording Me Create a Recording	Compare Recordings	Now import the same zip file that you exported a few mins back. Click on Import Recording and
Car-Exported-Search.zip 2. Confirm the following information: Recording Cars-transaction-1	Date         Owner           08/24/2015 12:47:39 PM 574         admin	Cocce Imported Import OK Cancel	provide relevant information as required and click Import
Import Recording  1. Select the zip file containing recording to import:  Care-Opported-Search.zip  2. Confirm the following information:  Recording Cars-transaction-1	Date Owner 08/24/2015 12:47:39 PM 574 admin	Cross	After the import is completed, the Imported column entry will show 'Yes' and the Import button will be greyed out and the OK button will be enabled. Click OK
Confirmation		ОК	Success message is displayed. Click OK to see the imported recording.

					Imported Recording details are
					Imported Recording details are displayed
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Saved Recordings	Import Recording Export Recording	Create a Recording	ompare Recordings	8	
Recording		Date	Owner		
Cars-transaction-1		08/24/2015 12:47:	39 PM 574 admin		
	« < 1 > »				
Recording of: Cars-transaction-1			Show Outline Create	Document	
/cars-inventory/carthwetory/index_jon /cars-inventory/carthwetory/index /cars-inventory/carthwetory/index /cars-inventory/makes /cars-inventory/makes					

#### New feature – Shelf Frames (Advanced)



Auto Finance       S1995         Interaction       S1995         Owners:       6         Model Year:       2011         Color:       Silver         Tim:       Premum Plus         Owners:       6         Engine:       2.7 v6         Tansmission:       Auto    In the DevTest Portal, you should so new transactions show up which you performed in the previous step. Maging in the insection in the List view as shown          Impactation       Stratification         Impactation	20       OK         21       OK         24       31%       51%       51%       forestandad       0         4       31%       forestandad       0       0       new transactions show up which you performed in the previous step. Make sure you are in the List view as shown         4       24%       6%       forestandad       0         4       35%       72%       forestandad       0         5       22%       forestandad       0       0         4       32%       forestandad       0       0         4       4%	Auto 1-3       In the DevTest Portal, you should see all those or you should you performed in the previous step. Make sure you are in the List view as shown         I mean should with you you you should see all those or you	Do a <u>couple of searches</u> by clicking on the link Micage: 13550 Overss: 6 Covers: 201 Co	Car Detail						In the Forward Cars UI, click on the Search lin
Meage:       13850         Owners:       6         Model Year:       2011         Color:       Swer         Tm:       Prenum Plus         Owners:       6         Engine:       2.7 v6         Tamsmission:       Auto	<ul> <li>a b b b b b b b b b b b b b b b b b b b</li></ul>	intege       15550         Carrers       6         Model Year       2011         Corr       5         Trim       Sher         Corrers       6         Epgre:       2.7 V6         Transmoon       2.7 V6         Transtr	integer       19860         Covers       6         Covers       301         Covers       Sever         Time       Prenum Pus         Covers       6         Covers       6 </th <th>Audi A4-B</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>to bring up the list of available models/makes</th>	Audi A4-B						to bring up the list of available models/makes
Coveres:       6         Model Year:       2011         Color:       Silver         Trim:       Premium Plus         Coveres:       6         Engine:       27.06         Transmission:       Auto         Model Year:       000000000000000000000000000000000000	buttons of those cars to get more information on the car.	Owners.       0         Model Year:       2011         Concers.       Baser         Trim.       Premame Plus.         Concers.       6         Englie.       2.7 V6         Transmission:       Auto         Image:       2.7 V6         Image:	Owners:       6         Model Year:       2011         Coor:       Ster         Tex:       Permane Plus         Conrest:       6         Engre:       27.1%         Tex:       Auto         Image:       Auto         Image:       27.1%         Tex:       Auto:         Image:       Auto:	Price:	\$3995					Do a <u>couple of searches</u> by clicking on the linl
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Icarsinventarylankkei3/Imodels.jann08/25/015 11:42:37220 m221 mmFematican-38.3IIcarsinventarylankkei3/Imodels.jann08/25/015 11:42:37418 m171 mmFematican-38.3IIcarsinventarylankkei8/Imodels.jann08/25/015 11:42:38314 m327 mmFematican-38.3IIcarsinventarylankkei8/Imodels.jann08/25/015 11:42:38141 m67 mmFematican-38.3IIcarsinpentarylankkei8/Imodels.jann08/25/015 11:42:38141 m67 mmFematican-38.3IIcarsinpentarylankkei2/Imodels.jann08/25/015 11:42:3443 m44 mmFematican-38.3IIcarsinpentarylankkei2/Imodels.jann08/25/015 11:42:34314 m57 mmFematican-38.3IIcarsinpentarylankkei2/Imodels.jann08/25/015 11:42:3475 m57 mm57 mm57 mmIcarsinpentarylankkei2/Imodels.jann08/25/015 11:42:34112 mFematican-38.3IIcarsinpentarylankkei2/Imodels.jann08/25/015 11:42:34112 m57 mm57 mm57 mmIcarsinpentarylankkei2/Imodels.jann08/25/015 11:42:34112 m124 mFematican-38.3I	A.         228         70mard(an3.43)         P           A.         418         171         Fomard(an3.43)         P           A.         334         327         Fomard(an3.43)         P           A.         334         327         Fomard(an3.43)         P           A.         348         327         Fomard(an3.43)         P           A.         74         78         Fomard(an3.43)         P           A.         141         527         Fomard(an3.43)         P           A.         141         527         Fomard(an3.43)         P           A.         430         520         Fomard(an3.43)         P           A.         340         202 ms         Fomard(an3.43)         P           A.         340         280 ms         Fomard(an3.43)         P           A.         755         374 ms         Fomard(an3.43)         P	tas-metry/addationation       422003 114-274,       218       718       imarkina3.3       1         tas-metry/addationation       4022003 114-234,       314       718       imarkina3.3       1         tas-metry/addationation       4022003 114-234,       314       718       imarkina3.3       1         tas-metry/addationation       4022003 114-234,       114       718       imarkina3.3       1         tas-metry/addationation       4022003 114-234,       114       718       imarkina3.3       1         tas-metry/addationation       4022003 114-234,       114       628       imarkina3.3       1         tas-metry/addationation       4022003 114-234,       114       628       imarkina3.3       1         tas-metry/addationation       4022003 114-234,       134       648       imarkina3.3       1         tas-metry/addationation       4022003 114-234,       134       648       imarkina3.3       1       1         tas-metry/addationation       4022003 114-234,       1348       feas-metrix/addationation       1       1       1       1         tas-metry/addationation       4022003 114-234,       1       1       1       1       1       1         tas-metry/addationation       4	1000-00001000000000000000000000							
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Instance       0825/2015 1142:34       141 m       67 m       FewerdCun34.3       1         Instance       0825/2015 1142:34       853 m       200 m       FewerdCun34.3       1         Instance       0825/2015 1142:34       43 m       64 m       FewerdCun34.3       1         Instance       0825/2015 1142:34       43 m       64 m       FewerdCun34.3       1         Instance       0825/2015 1142:24       340 m       260 ms       FewerdCun34.3       1         Instance       0825/2015 1142:24       755 m       374 ms       FewerdCun34.3       1         Instance       0825/2015 1142:24 A       152 ms       124 ms       FewerdCun34.3       1	A.     141 ms     62 ms     ForwardCars3-8.3     6       A.     853 ms     202 ms     ForwardCars3-8.3     6       A.     43 ms     46 ms     ForwardCars3-8.3     6       A.     340 ms     280 ms     ForwardCars3-8.3     6       A.     755 ms     374 ms     ForwardCars3-8.3     6	Inter-support       00190001114234.       14       6       00190001114234.       6	Inter-supplicationalises       04750005114-235A.       141 ms       42 ms       FerearGars3A.3       1         Inter-supplicationalises       04250201514-23A.       43 ms       44 ms       44 ms       5 meansCars3A.3       1         Inter-supplicationalises       04250201514-23A.       44 ms       44 ms       44 ms       5 meansCars3A.3       1         Inter-supplicationalises       04250201514-22A.       44 ms       44 ms       5 meansCars3A.3       1         Inter-supplicationalises       04250201514-22A.       75 ms       374 ms       fereerGars3A.3       1         Inter-supplicationalises       04250201514-22A.       75 ms       374 ms       fereerGars3A.3       1         Inter-supplicationalises       04250201514-22A.       15 ms       12 them fereerGars3A.3       1         Inter-supplicationalises       04250205114-22A.       15 ms       12 them fereerGars3A.3       1         Inter-supplicationalises       04250205114-22A.       15 ms       12 them fereerGars3A.3       1         Inter-supplicationalises       12 them fereerGars3A.3       1       1       1         Inter-supplicationalises       12 them fereerGars3A.3       1       1       1         Inter-supplicationalises       12 them fereerGars3A.3       1	/cars-inventory/carInventory/index.json	08/25	/2015 11:42:35 A	334 ms	327 ms ForwardCars3-8.3	Ð	
Idra-spapitarise       0825/2015 114234.       853 m       200 ms       FewardCan34.3       E         Idra-spapitarizeJ       0825/2015 114234.       43 m       46 ms       FewardCan34.3       E         Idra-spapitarizeJ       0825/2015 114224.       340 m       280 ms       FewardCan34.3       E         Idra-spapitarizeJ       0825/2015 114224.       755 m       374 ms       FewardCan34.3       E         Idra-spapitar/SpapitarizeJ/modelsjon       0825/2015 114224.       755 m       124 ms       FewardCan34.3       E         Idra-shvertury/canMaleIndex.Jonn       0825/2015 114224.       152 ms       124 ms       FewardCan34.3       E	A.     853 ms     202 ms     ForwardCars3.8.3     Image: Convert Cars3.8.3       A.     43 ms     46 ms     ForwardCars3.8.3     Image: Convert Cars3.8.3       A.     340 ms     2280 ms     ForwardCars3.8.3     Image: Convert Cars3.8.3       A.     755 ms     374 ms     ForwardCars3.8.3     Image: Convert Cars3.8.3	Rescapedraftred       90520051142384,       4378       328       6         Rescapedraftred       9052005114234,       448       448       6         Rescapedraftred       9052005114234,       349       288       ForearCas38.3       6         Rescapedraftred       9052005114224,       3578       3748       ForearCas38.3       6         Rescapedraftred/Redefinee,ion       9052005114224,       1578       1248       ForearCas38.3       6	Iter-septratinglass       00/2000/3114/234A       45 ms       200 ms       FearafCar34.3       1         Iter-septratinglass       00/2000/3114/234A       43 ms       45 ms       fearafCar34.3       1         Iter-septratinglass       00/2000/3114/234A       43 ms       45 ms       fearafCar34.3       1         Iter-septratinglass       00/2000/3114/234A       43 ms       45 ms       fearafCar34.3       1         Iter-septratinglass       00/2000/3114/234A       30 ms       fearafCar34.3       1       1         Iter-septratinglass       00/2000/3114/234A       10 ms       fearafCar34.3       1       1       1         Iter-septratinglass       00/2000/3114/234A       10 ms       1       1       1       1       1       1         Iter-septratinglass       1       1       1       1       1       1       1       1       1       1       1       1						_	
Icars-sponfeatures/       08/25/2015 11:42:34.       43 m       49 m       FonanciCan3:8.3       1         Icars-inventory/carMade/Index.json       08/25/2015 11:42:24.       340 m       260 ms       FonanciCan3:8.3       1         Icars-sponfeatives/Index.json       08/25/2015 11:42:24.       755 ms       374 ms       FonanciCan3:8.3       1         Icars-inventory/carMade/Index.json       08/25/2015 11:42:24.       152 ms       124 ms       FonanciCan3:8.3       1	A.     43 ms     445 ms     ForwardCars3.8.3     1       A.     340 ms     280 ms     ForwardCars3.8.3     1       A.     755 ms     374 ms     ForwardCars3.8.3     1	Inter-september       04/500151143244.       44 ms       64 ms       femertica383       1         Inter-september/	Intersection       00052001514624A       44 ms       foreardfar38.3       1         Intersection/LatMade/Decision       00052001514624A       755 ms       734 ms       foreardfar38.3       1         Intersection/LatMade/Decision       00052001514624A       755 ms       734 ms       foreardfar38.3       1         Intersection/LatMade/Decision       000520015114624A       755 ms       734 ms       foreardfar38.3       1         Intersection/LatMade/Decision       000520015114624A       755 ms       724 ms       foreardfar38.3       1         Intersection/LatMade/Decision       000520015114624A       152 ms       124 ms       foreardfar38.3       1         Intersection/LatMade/Decision       Intersection/LatMade/Decision       Intersection/LatMade/Decision       Now let's change the view to Graphical. For of example, let's locate the JMS category frame         Intersection       Intersection       Intersection       Intersection       In							
/cars-inventory/carMake/Index.json       08/25/2015 11:42:24 A.       755 ms       374 ms       FonestClans-3-8.3       En         /cars-inventory/carMake/Index.json       08/25/2015 11:42:23 A.       152 ms       124 ms       FonestClans-3-8.3       En	A. 755 ms 374 ms ForwardCas3-8.3	Instantion       00/25/2015 114-224.       75 m       37 m       37 m       meant class 3.3       Image: Class 3.4       Image:	Instruction       00757015114223 k.       15 ms       24 ms       Freerdas38.3       Image: State						_	
/cars-inventory/caMaie/Index.json 08/25/2015 11.42:23 A. 152 ms 124 ms ForwardCars:3-8.3		rds-shveetrap/caMdel/feec.jon       ed/25/2015 114223 A.       152 ms       124 ms       Fowert/Cas383       Image: Casa and	/des-weetrap/iz4Maie/Modujon       00/25/2015 114-223 A.       152 ms       124 ms       Investidiat38.3       Image: Control of Cont	/cars-inventory/carMake/2/models.json	08/25	/2015 11:42:24 A	340 ms	280 ms ForwardCars3-8.3	•	
	A. 152 ms 124 ms ForwardCars3-8.3	Now let's change the view to Graphical. For c example, let's locate the JMS category frame shown.	Now let's change the view to Graphical. For c example, let's locate the JMS category frame shown.	/cars-app/carShop/makes/2/models	08/25	/2015 11:42:24 A	755 ms	374 ms ForwardCars3-8.3	6	
Now let's change the view to Graph		example, let's locate the JMS category frame shown.	example, let's locate the JMS category frame shown.							
	Now let's change the view to Graphical. For o	shown.	shown.							Now let's change the view to Graphical. For o
example, let's locate the IMS category	example, let's locate the IMS category frame	shown.	shown.							example, let's locate the IMS category frame
npMessageProzessTempQaterouteEve send.EARSINTERQUEST inev.CARSINTERQUEST inev.CARSI	Rept/fo-ID-auto01-U155413-615Rev: Temp-Queve (70ms)									
tgMessage <sup>1</sup> Ct2.5tmg <sup>2</sup> tgMessage <sup>1</sup> Ct2.5tmg <sup>2</sup> tgMess	Rept/To-ID-astro01-U155435-615 rev: Temp-Queve (150ms)									

HetpMessageNocces1emgLaterouteEve (12 Jms)         send XASSLBSIT         Shiter Frame (MT)         TORY XEQUIST         send ReplyTol Dusare001-UIS5435-615 (Phon           Vars-sep(carShephNistry (JNLES102 (Admin)         Shiter Frame (Advanced)         Tortasction Shiter         Tortasction Shiter           Transaction Time         Shater         Shiter	Let's select the JMS category here. Right click on any of the JMS category frame and select 'Shelve Frame (Advanced)'
Shelve Frames (Advanced)         Same category of frames from this transaction         The same category of frames from the search result         Image:	<ul> <li>This opens up the config window. As expected you will see all the same category frames for this transaction which is the default option. In this case, the category selected is JMS as shown</li> </ul>
Http:MessageRocentStempLaterouteEve send CARS-HESTORY REQUEST (84mg) send ReplyToLDuwer001-U155435-615 (27mg) (84mg) (7mg) (7m	Click on Shelve Frames to add the 4 frames to the shelf.
Shelf: 4 items         Start: 5 feet         Search Shelf         Search Shelf         Search Shelf         Ministry         Search Shelf         Ministry         Search Shelf         Search Shelf         Ministry         Search Shelf         Search Shelf         Search CARSHISTORYREQUEST         Ministry         Search Shistoryregeues         Ministry         Search Shistoryregeues         Ministry         Search Shistoryregeues         Ministry         Search Shistoryregeues         Search	<ul> <li>Notice the POI is created for each frame and a look at the shelf will show you the result of the above.</li> <li></li> </ul>
Stelved (	

		Based on your requirement now you could creater the Virtual Service or Tests or RR pairs, et
	Agent: ForwardCans3-8.3 Agent: ForwardCans3-8.3 Agent: ForwardCans3-8.3 Agent: ForwardCans3-8.3	<ul> <li>For now let's remove all the frames from the Shelf. Check the box at the top on the right that selects all the frames for removal. Then click the</li> <li>Search Shelf</li> <li>to remove the frames. At this time the shelf will be empty.</li> </ul>
Http://esiage/Procession/Processi	QUEST send Repsi/To-LDawnoo3-U155435-615 n (7ms)	Let's go back to the graphical view and on th same transaction, select the same frame as k time and select the same Shelve Frames (Advanced) option to bring up the configuration page. On this page, select the second option about the Search result.
Shelve Frames (Advanced)  Same category of frames from this transaction  Same category of frames from the search result  Name  Send:ReplyTo-ID:warko01-U155435-6157  Send:ReplyTo-ID:warko01-U155435-6157  Send:CARS.HISTORY.REQUEST  Send:CARS.HISTORY.REQUEST  Fecv:Temp-Queue Fecv:CARS.HISTORY.REQUEST	08/25/2015 11:42:20 AM 876 08/25/2015 11:42:42 AM 089 08/25/2015 11:42:20 AM 740 08/25/2015 11:42:42 AM 104 08/25/2015 11:42:20 AM 772 08/25/2015 11:42:42 AM 104 08/25/2015 11:42:20 AM 756	Changing the selection, changes the results. Instead of 4 frames you will now see multiple frames. This is because this time, based on you search filter, all the JMS category frames are selected. As before you can click on Shelve Frames to add them to the Shelf and go about creating Virtual Services, Tests, RR pairs, etc.

# New feature – Usage Count

Start Time: 08/25/2015 11:42:42 AM 061 Wall Time: 173ms Transaction ID: ec16d3d0-4b3f-11e5-846c-0050568625b3	You can view the usage counts for identical and partial transaction paths by selecting the <b>Enable</b> checkbox for the <b>Usage Count</b> field at the top of the path graph.
Run-launienkeshindbecoder         08/25/2015 11.42-42 AL         36 ms         31 ms         ForwardGa           Http:Message/noces/megliut.costRevent         08/25/2015 11.42-42 AL         173 ms         46 ms         ForwardGa           R         /car-launienkeshindbecoder         08/25/2015 11.42-42 AL         173 ms         46 ms         ForwardGa           R         /car-launienkeshindbecoder         08/25/2015 11.42-42 AL         173 ms         46 ms         ForwardGa           R         /car-launienkeshindbecoder         08/25/2015 11.42-42 AL         240 ms         62 ms         ForwardGa	Let us use the same transaction that
Start Time:         08/25/2015 11:42:42 AM 061         Wall Time:         173ms           Transaction ID:         ec16d3d0-4b3f-11e5-846c-0050568625b3         ✓         Usage Count:         Enable	Check the Enable box to display the counts between the frames.
► HttpMessageProcessTemplate.routeEvent Start Time: 08/25/2015 11:42-42 AM 061 Tarnaaction ID: ec16d340-4b3F-11e5-846c-0050568625b3 C Usage Count: @ Enable Interference CRESHER COUNT: @ Enable ForwardCars3-8 (warko01-U155435)	You will see the counts between various frames. Let's see how these numbers are calculated and shown The counts are based on the search results. The search results are displayed depending on the Search criteria entered by the user. By default it is 1 day. In this case, that has been



#### DevTest 8.3 – CA Application Test

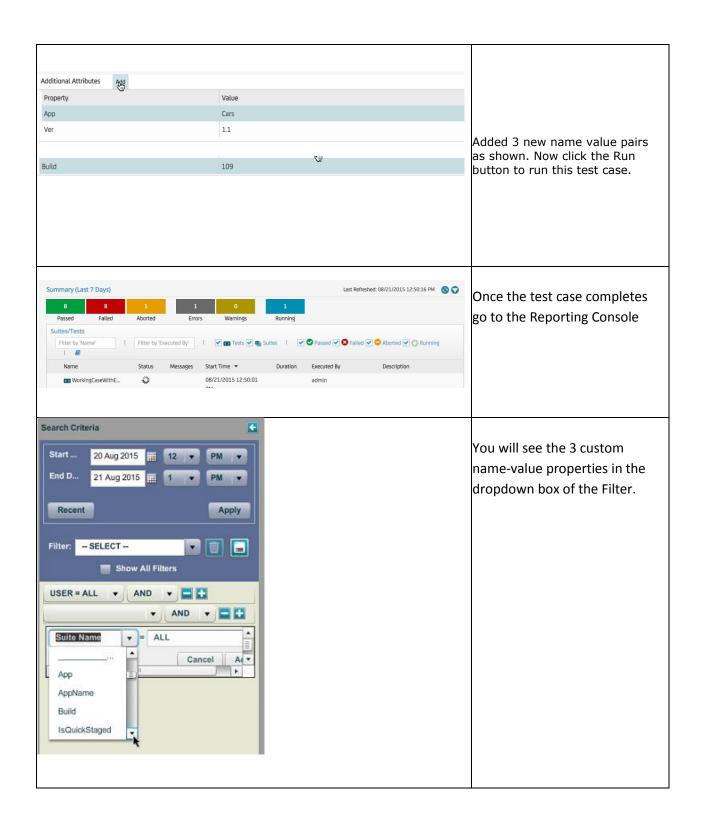
#### New feature – Test Execution time properties

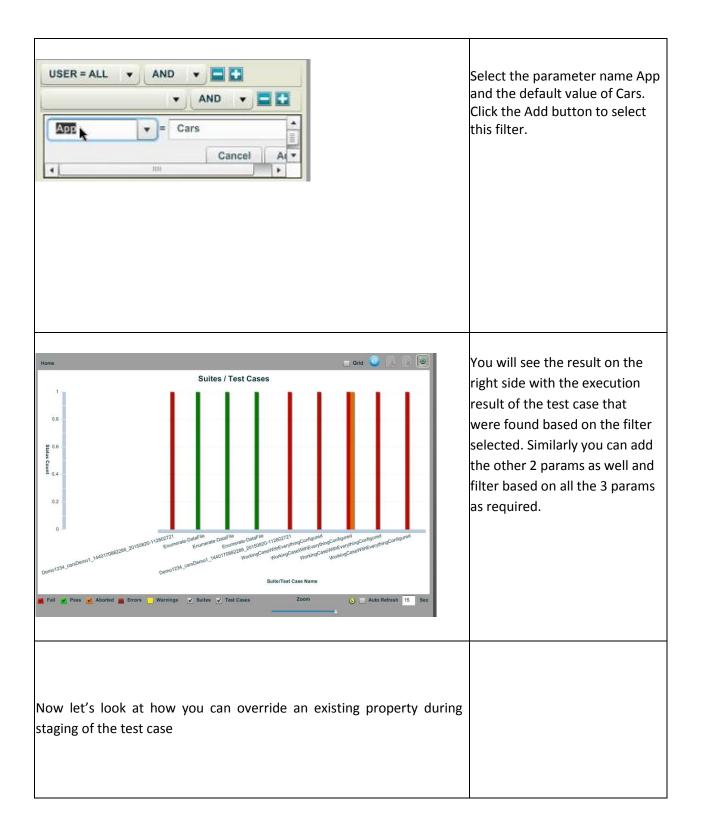
As a part of 8.3, added a feature that assists in summarization of the execution results of test cases provided you have access to the existing Reporting Console.

Benefits - Create/run reports results summarized by user defined properties. Filter it based on existing properties or also custom properties is now supported.

Any name value pair can be passed during staging the test. Then from the Reporting Console, you can filter based on the custom properties. Another thing you can do is to override the existing properties in the configuration files.

= CC. DevTest Portal							Current Project DynamicLocalDataSet 🕴 🎇 💿 admin 🔻 🎧	In the DevTest Portal,
A Home	Home $\times$	All Resources ×						searched for an existing Test
🕸 Create >							Type: All Types 💠 💿	-
SB Manage 🗸 🗸 🗸	Actions	Project 🔺 🗸 🗸	Name 🔺 🔍	Grouping	~	Type ~	Description	case in the All Resources link.
All Resources		Dynamicl.ocalDataSe <b>K</b>						Circula alialy and as least Dura
+ API Tests	/8⊞	DynamicLocalDataSet	AllTestsSuite			Test Suite	Put documentation of the suite here.	Single click and select Run
	1810	DynamicLocalDataSet	Enumerate-DataFile			Test	Put documentation of the Test Case here.	with Options.
+ Tests	181	DynamicLocalDataSet	Enumerate-ExcelFile			Test	Put documentation of the Test Case here.	with Options.
+ Test Suites	/ 8 III	DynamicLocalDataSet	Enumerate-LargeDataSe	ts		Test	Put documentation of the Test Case here.	
+ Virtual Services	<ul><li>/ 8 III</li><li>/ 8 III</li></ul>	DynamicLocalDataSet	ShowFalledAssertion WorkingCaseWithEveryt.			Test		
	Ru	DynamicLocalDataSet	workingcasewroneveryc			Test		
+ Copybook Bundles		n with Oguons						
🐺 Monitor >		wnload MAR						
Application Insight >								
🌣 Settings >	4 4	1 /21 <b>&gt; &gt;</b>	10 💠 items per page				1 - 10 of 201 items	
Run Test Case							8	
*Name								On the Run Test Case screen,
WorkingCaseWithEverythingCo	onfigured							on the Run rest case serveri,
*Test Case								click on the Add option to add
No spaces or special character	s; a maxir	mum length of 30.						
Configuration								a new name-value pair.
project.config							÷ •	•
*StagingDoc								
Run1User1Cycle							\$	
Coordinator Server								
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	_	/						
Addigonal Attributes 🛛 Add 🧕								
Property			Value					
							Run Cancel	





Summary (Last 7 Days) 8 9 1 1 Passed Failed Aborted Error Suites/Tests Filter by 'Bane' 1 Filter by 'Executed By' 1 8 Name Status Messages (2) WorkingCaseWithE.	1 🔽 🗃 Tests 🖉 🐑 Suites 1 🔽 🛇 Pass	Last Refreshed: 08/21/2015 12:50:48 PM  C C C C C C C C C C C C C C C C C C C	Back in the DevTest Portal's Monitor tab. Click on an existing test case to drill down into the various steps
Cycle Details Cycle Num: 0 Status: Failed VU Work Flow Equard Al   Colupse Al Filter by Yeame* I V Steps V (	Q * Response ogin/login.html 1 Kdiv class 2 <div c<br="">3 &lt;<c 4 5 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7</c </div>	tiens 🗹 🖤 Filters 🔽 🌚 Data Sets 🕑 📷 Companions	Then select a step that ran against a particular server that was configured in the config file. Let's rerun the same test case as before
Run Test Case         *Name         WorkingCaseWithEverythingConfigured         *Test Case         No spaces or special characters; a maximum length of 30.         Configuration         project.config         P&Certy         PORT         WSSERVER         SPACE         SERVER         WSPORT	Value 3400 pfagt014 pfagt014 3400		In the Run Test Case window, click on the icon shown to bring up the list of params in the project.config file. Notice the WSSERVER parameter with an existing value. We will now update this parameter.

Configuration			Now click on the Add button in
project.config 🗘 🗘		÷ 🕋	
Property	Value		the Additional Attributes area
PORT	3400		and add a property name with
WSSERVER	pfagt01		the same name as in the
SPACE			
SERVER	pfagt014		project.config for the
WSPORT	3400		WSSERVER parameter and
			·
			provide a value. Notice in this
*StagingDoc			case, we are providing some
RuniUseriCycle		*	name to show that the
Coordinator Server			
Coordinator		÷	substitution works at runtime.
Additional Attributes Add			
Property	Value		Click Run.
WSSERVER	dummyhost	ж	
		Run Cancel	
Overview > WorkingCaseWithEverythingConfigured	Test - WorkingCaseWithEverythingConfigured		Once the test starts running, it
			would fail at the first
Status StagingDoc Documentation		8	
0 1 1	0	Status: Runs: Run1User1Cycle End Time: 08/21/2015 12:57:23 PM	occurrence of the WSSERVER
Passed Failed Aborted Err	ors Warnings		with the bad host name.
Cycle Details 🗢 Cycle Num: 0 Status: Aborted VL			
Work Flow Expand All   Collapse All			
Filter by 'Name' I 💌 🖬 Steps 💌 Q			
🗹 😰	Note that if you give it the		
> 📑 JSON Ignore Nodes Companion			
C > Cars-app/assets/cars/login/login.html 1 errors	Timestamp: 8/21/2015, 12:57:22 /cars-app/assets/cars/login/flogin.html :		correct name of the host, it
> abort	rans-apprateetariaateriogranoganinata		should run correctly!
> 📑 Fail Test Case Companion	java.net.UnknownHostException: dummyhost		
	Step: /cars-app/assets/cars/login/login.html Message: dummyhost		
	Trapped Exception: dummyhost		
	Trapped Message: java.net.UnknownHostException: dummyhost		

# DevTest 8.3 – CA Service Virtualization

#### New feature – Copybook User Interface

The DevTest Portal has a new capability as a part of 8.3 release for Copybooks. You can now load and edit copybooks, create mapping files and save them for use in a Virtual Service recording. Some of the features include –

- Direct importing and navigating of copybooks, mapping files and bundles of the copybooks + mapping files in the DevTest Portal
- Ability to "parse" Copybooks to error check prior to use. This includes smart error messages + quick ability to fix the copybook error within our user interface
- Automatic error checking of mapping file entries with the ability to view the code directly for editing as necessary
- Ability to create new "Copybook Bundles" which include the copybook + the mapping files

Here is the link that takes you through the recording -

https://catechnologies.webex.com/catechnologies/lsr.php?RCID=8e004f22d85342478e9be13d0f90d94 1 s