

## Q&A Session for CA Agile Requirements Designer Community Webcast

Date: Wednesday, March 29, 2017

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-Saai Prasan Kumar Kuppannagari - 11:24 AM

Q: In the Datapainter window is it possible use a set of values from TDM by iterating each of them to create tests according to different data

-Melanie Giuliani - 11:39 AM

A: Yes, you can do this! James is demoing this right now. -

-Melanie Giuliani - 11:39 AM

A: You can pull in specific info from TDM by creating request responses from each piece of data you're interested. This can be done from the automation tab and selecting a repeater.-

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-anna ramadoss - 11:38 AM

Q: When changes happens, new RR pair will update the existing Virtual service or will it create new Virtual service ?

-Melanie Giuliani - 11:41 AM

A: you have the option to do this either way. you can either delete logic or add it to the existing infrastrucute. you can then use them to update the existing responses, or we can create a new virtual service from them-

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-Latha Vijayagopal - 11:38 AM

Q: Does creating a VS using hundreds of RR pairs create a performance issue of any kind, rather than creating a VS with simple scripting or integration to TDM to use generated data?

-Melanie Giuliani - 11:42 AM

A: James doesn't believe that this would create a performance issue-

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-anna ramadoss - 11:39 AM

Q: Are you using LisaInvoke API to deploy those RR pairs ?

-Melanie Giuliani - 11:43 AM

A: yes we are using CA SV's publicly available API. we're doing a web API call where we're injecting the zip file w/ all the request responses. the service properties file has the name of the VS and the port. this is sent via a post request to the SV API-

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-anna ramadoss - 11:42 AM

Q: Thanks James

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-anna ramadoss - 11:45 AM

Q: can we get this sample project files ?