

Q&A Session for DevTest Community Webcast

Date: Thursday, August 17, 2017

-balamurugan ravi - 11:34 AM

Q: what is the perfect use case for SVasCode

-Melanie Giuliani - 11:39 AM

A: if you don't have a rest api available and you want to know what response you're getting, you can use sv as code-

-Jason R Schadewald - 11:35 AM

Q: Can forGet(), forPut(), etc. be supplied outside of an individual testcase? For example, what if I want to defined the virtual service for all tests in my JUnit class instance?

Priority: N/A-

-Melanie Giuliani - 11:40 AM

A: sachin is using only JUnit, but you can use the Get as long as you're replacing the live API-

-lisa user - 11:39 AM

Q: I have a query...• How to set Meta responses for Sv-As-Code virtual services?

-Melanie Giuliani - 11:41 AM

A: you can set up responses as shown or you can store it in a global variable -

-Prashant kumar - 11:43 AM

Q: will it be more complicated if we want to use magic strings/Conditions?

-Melanie Giuliani - 11:43 AM

A: if you want to control the response, you can do that. whatever resposne you want to get, you can use it. nothing is defined here-

-lisa user - 11:43 AM

Q: • How to export request/response pairs from Sv-As-Code?

-Jason R Schadewald - 11:43 AM

Q: What I meant is "Can the forGet and forPut methods be defined at a more global level?"

-Melanie Giuliani - 11:45 AM

A: no they cannot be defined at a global level they have to be put inside a test to use-

-Prashant kumar - 11:44 AM

Q: is it only for web-services?

-Melanie Giuliani - 11:45 AM

A: yes this is only for web-services as of right now-

-Prashant kumar - 11:45 AM

Q: is it possible without JUnit?