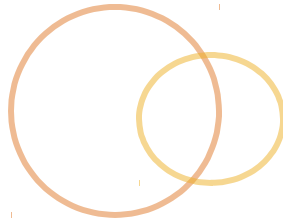
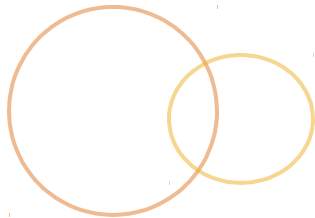
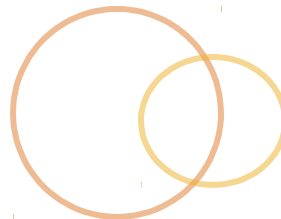
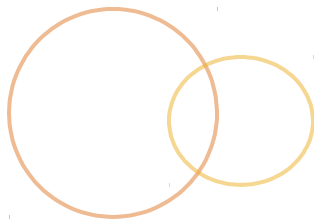
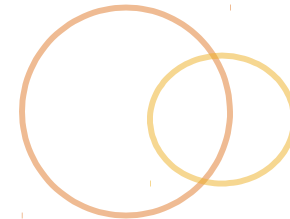
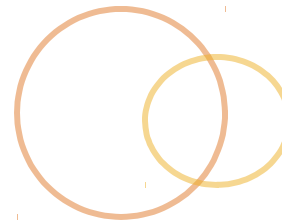
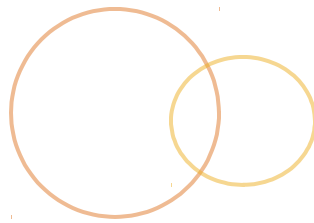


Developing REST Services With JAX-RS at Intuit



Before We Begin





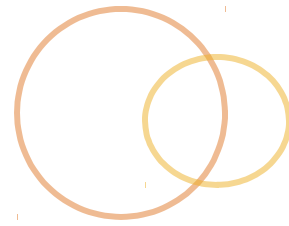
◎ Start and end times

- ◎ Please be prompt, it's not fair to others to be late then take up time asking questions to catch up

◎ Breaks

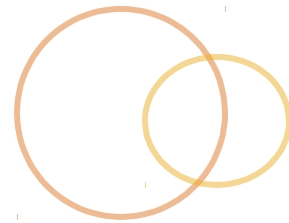
- ◎ Approximately every hour, ten minutes (but please be prompt)
- ◎ Important opportunity to refresh your brain (focus / willpower are more limited than you think)
- ◎ Stand up and leave the room (don't just sit and read email!)

About Learning



- ◎ Staying awake is crucial!
 - ◎ If you feel yourself dragging, feel free to stand up, move, at the back of the room, blood flow will help
 - ◎ If it's been too long since we took a break, speak up, we'll take it
- ◎ Please, ask questions, participate in discussions
 - ◎ **Your** questions, and those of your peers, make it more interesting to your brain, help you learn
 - ◎ Your examples, your challenges, are all excellent ways to help your brain recognize relevance
 - ◎ Sometimes, a discussion must be curtailed, or deferred, to keep overall course on track

About Learning



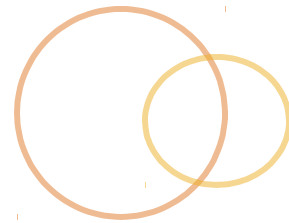
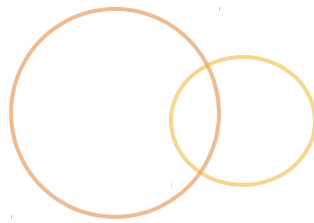
⦿ Raise your topics

- ⦿ If practical in the time allotted, we'll talk about any related topics too; it's *your* course

⦿ Lab exercises

- ⦿ “Doing” is the most important part. If you already know this topic, use the time to push your knowledge, try something new in the API
- ⦿ Your own investigation is preferred (your brain knows it's relevant) but suggested lab guide may be used if you have a “blank sheet” problem.

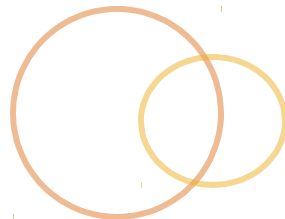
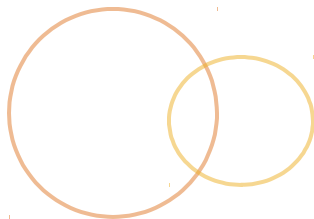
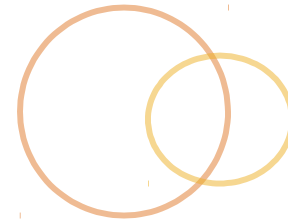
Say Hello!



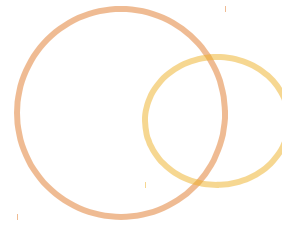
☉ Briefly:

- ☉ Who you are
- ☉ Approximate experience level with these topics
- ☉ Number one thing you want to be able to do by the end of this
- ☉ Optional: something of “human interest” about you (hobby, etc.)

Course Overview

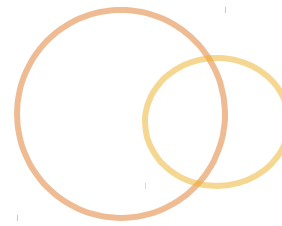


Course Overview 1



- 🕒 Overview Of REST
- 🕒 Getting Started With JAX-RS
- 🕒 Core JAX-RS Features
- 🕒 More Injection Features of JAX-RS
- 🕒 Controlling the Response
- 🕒 Handling HTTP entities
- 🕒 Error Handling
- 🕒 Sub-resource navigation and Design Considerations

Course Overview 2



- ⦿ Using Swagger in TCRS
- ⦿ JAX-RS 2.x Client API
- ⦿ End to End Testing with RESTAssured
- ⦿ Security for Intuit Services
- ⦿ Advanced Topics
- ⦿ Overview of Developer Resources at Intuit
- ⦿ Overview of REST API Standards at Intuit