



JUGs Tour in the US

Bruno Souza & Otávio Santana

Bringing the JCP to JUGs

20 Days of  Java



Java Euro Tour

Bringing Java and Containers to European Developers



US Tour in 2017 - Proposed Cities

The map displays a proposed tour route across the southern United States. The route starts in Austin, Texas, and proceeds to San Antonio, Dallas, Houston, New Orleans, Atlanta, Jacksonville, Tampa, and Orlando. A callout box indicates a travel time of 28 hours and a distance of 1,934 miles. The map also shows state boundaries and major cities in the region.

Sign In

- Austin, Texas, USA
- San Antonio, Texas, USA
- Houston, Texas, USA
- Dallas, Texas, USA
- New Orleans, Louisiana, USA
- Atlanta, Georgia, USA
- Orlando, Florida, USA

OPTIONS

Send directions to your phone

via I-35 S 28 h
28 h without traffic 1,934 miles



Travel and Dates

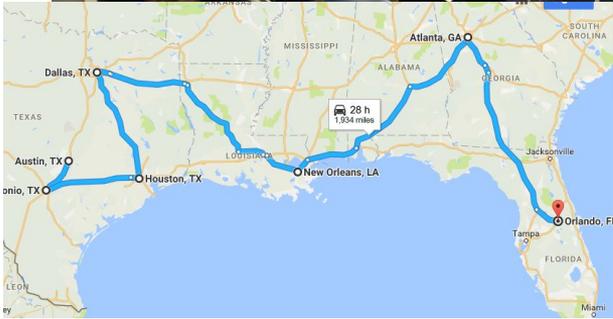
- Travel
 - Initial Plan: Car (cities in TX) and Plane
- Dates
 - Starting with the JCP EC Meeting (May 8-9)
 - Exact dates are still TBD with the JUGs
 - Plan it to have one JUG every ~2 days
 - Ending on May 21 (Saturday)



Sponsorship

- Looking for sponsors
 - Brand promotion (banners, site, social media)
 - Speaking engagements
 - Will promote specific Call to Actions (join website, join the JCP, etc)
- Please contact us if you're interested in supporting this effort!
 - bruno@soujava.org.br

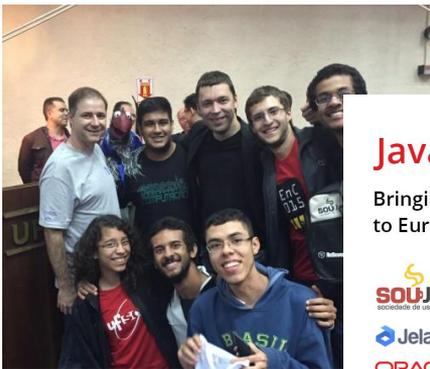




20 Days of Java



Brasil JUGs Jelastc



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SOUJava
 Oracle
 dogado
 redhat





Adopt Programs Update

Bruno Souza & Otávio Santana

Brazilian JUGs



Grupo de usuários Java
de Mato Grosso do Sul



Adopt a JSR at Campus Party



How improve Career with Adopt a JSR

Java EE 8

Java SE 9

CDI 2.0

Bean Validation 2.0

JAR-RS

Adopt a JSR at JavaBahia



Devoxx US



CRUD with JSR-371 and MongoDB

Adopt-a-JSR / MVC1.0.Ozark

Watch 4 Star 2 Fork 0

Code Issues 0 Pull requests 0 Projects 0 Wiki Pulse Graphs

Demo JSR-371 JEE-8 Example of CRUD with MongoDB

2 commits 1 branch 0 releases 1 contributor

Branch: master New pull request Create new file Upload files Find file Clone or download

Daniel-Dos Demo JSR-371 JEE-8 Latest commit 3b4fe3b on Jan 30

src/main	Demo JSR-371 JEE-8	2 months ago
.gitignore	Demo JSR-371 JEE-8	2 months ago
README.md	Demo JSR-371 JEE-8	2 months ago
pom.xml	Demo JSR-371 JEE-8	2 months ago

README.md

Example of CRUD with JSR-371 and MongoDB

Simple example of using JSR-371 together with MongoDB to do CRUD operations.

#Resources Used

- Java 8
- [Glassfish-4.1-b17](#) or [Payara Server 164](#)
- Apache Maven 3.3.9
- MongoDB 3.4
- Eclipse Oxygen Release Milestone 3 (4.7.0 M3)