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University of California Tableau User Group (TUG)

Hosted By:

UC Office of the President

12-09-16

Agenda

- Welcome/introductions
- Tableau conference 2016 takeaways – Ola Popoola – UCOP IRAP
- Useful design practices
  - Making dashboards that are irresistible – Tip #3 – Greg Boyer – UCOP Data Services
- Great dashboard of the month
  - UC Alumni at Work Dashboard – Brianna Moore-Trieu
- Connecting Tableau to Service Now – Krishna Malipatel – UCOP Data Services
- Next meeting
- Q & A

TC16 Takeaways

- Keynote address
  - Multi-faceted visualizations
  - Layering
  - Instant Analytics
  - Natural Language Support
  - The Hyper Data Engine
  - Data Management
  - Building a Culture of Analytics
- Building a bridge between Business and IT
  - The Rigidity of Decision Support Systems
  - Perfection or moving forward
- Developers on stage
  - Good design
  - Data

Dashboard Form

- Are you selecting a form that fits the need of the situation?

Think in terms of:

1. Timeliness
2. Aesthetic Value
3. Connectivity
4. Data Detail
5. Data Density
6. Interactivity
7. Collaboration

http://universityofcalifornia.edu/infocenter/california-community-college-enrollments-uc

Factor	Question
Timeliness	How frequently is the data in the dashboard updated?
Aesthetic Value	How important is it that the dashboard looks attractive, or can it be purely utilitarian?
Mobility	Does the audience need to access the information on-the-go?
Connectivity	Does the dashboard need to connect to live data sources?
Data Detail	Will the dashboard offer an ability to drill down to see more contexts?
Data Density	How information-rich will views of the data be?
Interactivity	Will the user benefit from interacting with the dashboard?
Collaboration	Is it important that your audience be able to easily share and collaborate on the dashboard?

UC Alumni at Work

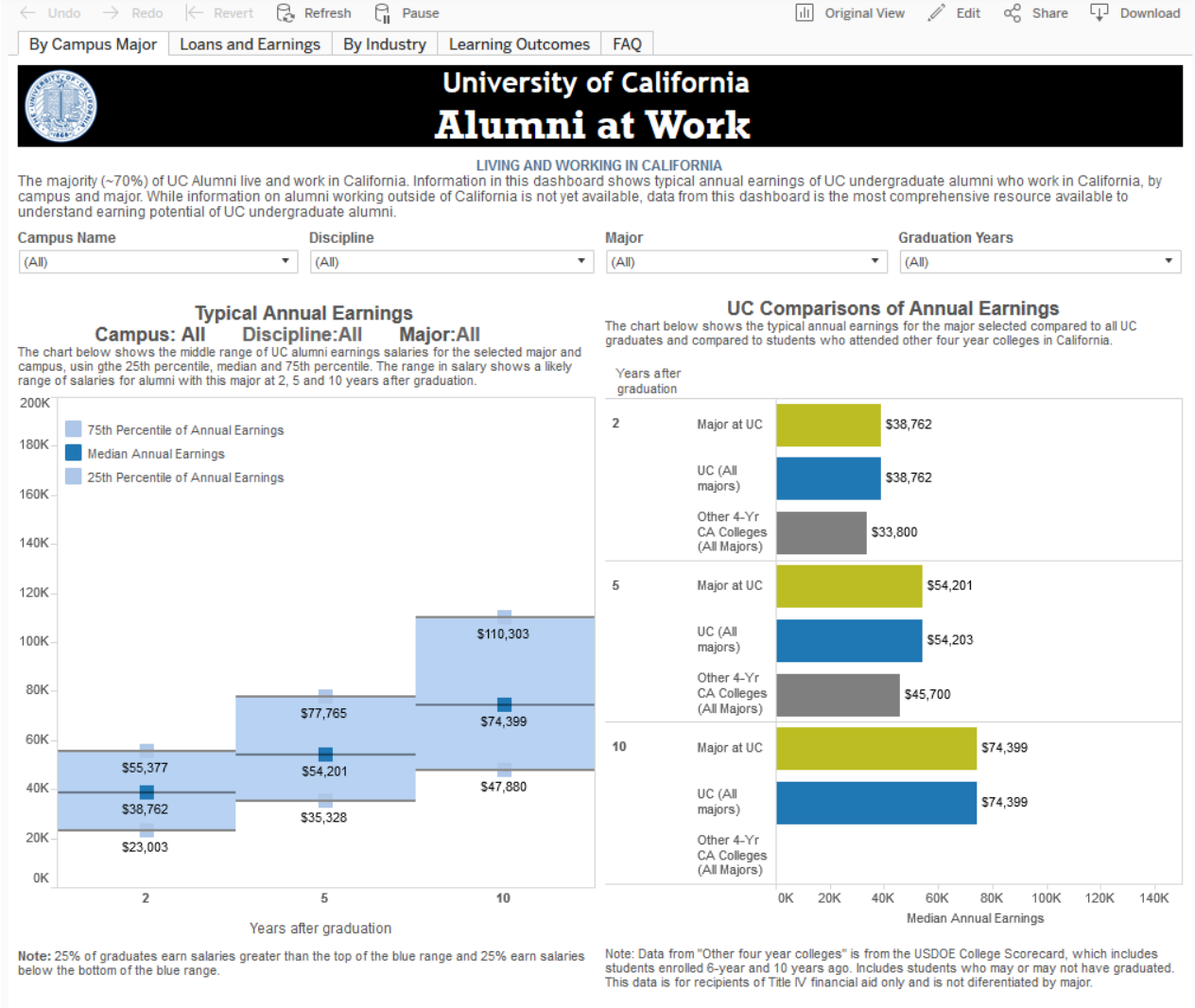
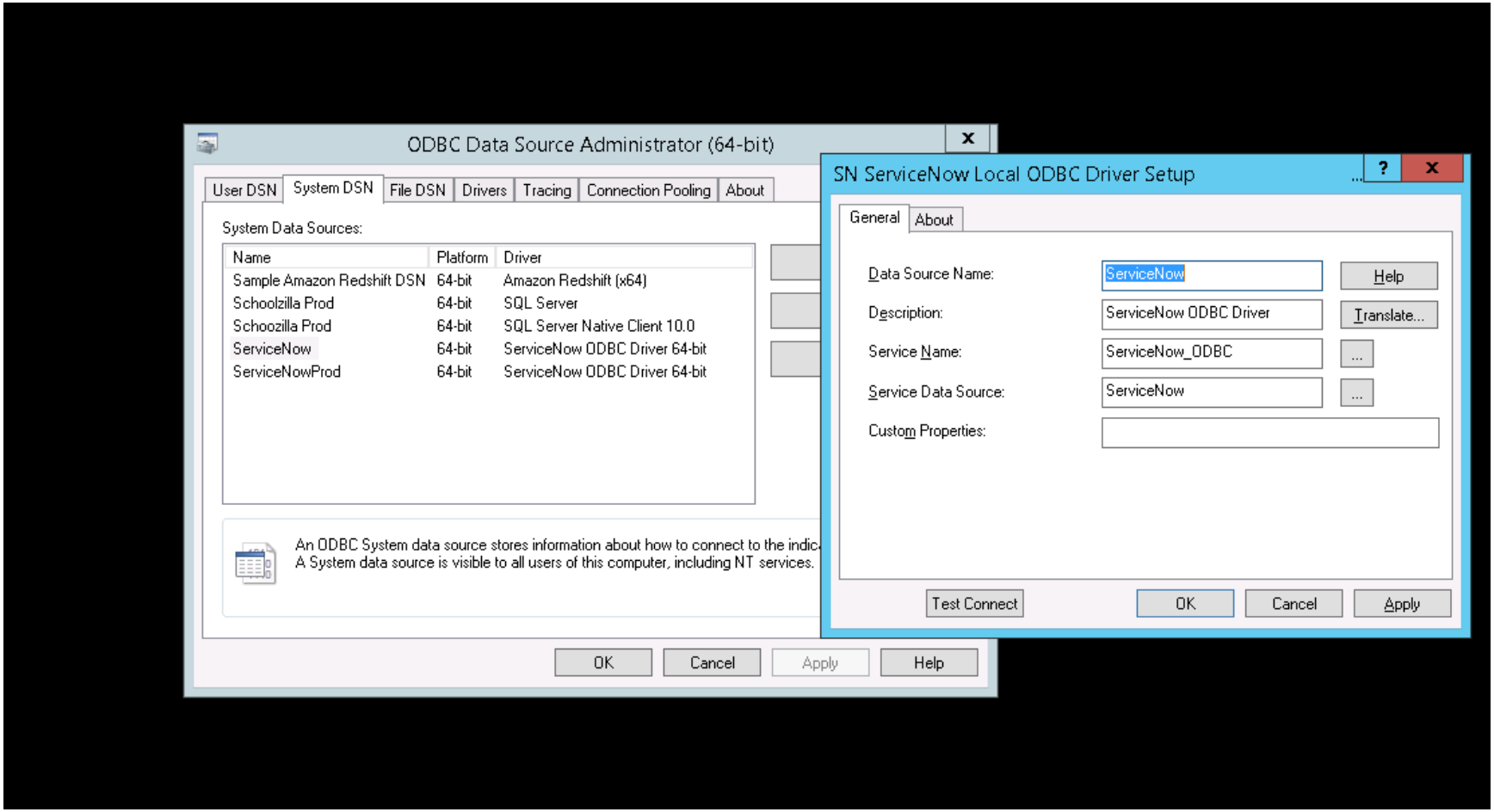


Tableau & Service Now



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