Engagement Plan Template

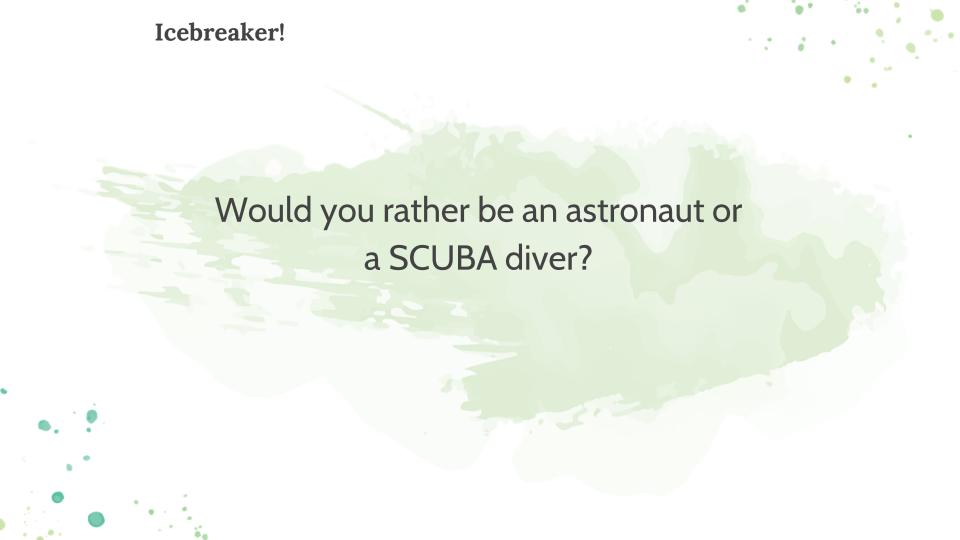


SFDO Community Sprint – February 2021

Meet your project leadership team



TJ Warfield Data Geeks Lab



The problem

Lots hear about and want to use Engagement Plans, but then are unable to for a myriad of reasons.

The solution

This new community generated project will work to identify and define different donor personas and document templates that can be used when creating NPSP Engagement Plan Templates.

- Identify the challenges with NPSP Engagement Plans
- Define frequent personas of those in need of Engagement Plans
- Map out possible Engagement Plan Templates.

Personas organize user stories into categories

Pat: Developer

Spends most of their time working on custom automations Understands the various automation options and wants

Main Activities Include:

- Creating and testing automations in orgs.
- Testing updates and changes performed by
- Deploy finished solutions into production.

- Experience with command line tools.
- Understanding of standard code management
- Experience with multiple program languages including APEX.

Comfort/Experience

in a combination of APEX, flows, and other tools. reliable and reproducible ways to test their work and resolve bugs.



· Keeping up with changes to tooling

Have time to fully test solutions.

· Generating the many needed configuration files

(.gitignore, package.xml, Snowfakery.yml, etc.)

LaVonna: Consultant

Spends most of their time working in another organization's Salesforce including build outs and testing. Understands the schema of the organization

Main Activities Include:

- Testing large datasets for edge cases
- Testing new features making sure process run
- Translating business requirements

- Understands object relationships in the schema
- Understands how to import large amounts of data but finds it annoying to create that dataset
- Basic Click-Not Code understanding
- Creates and refreshes sandboxes on a regular

Comfort/Experience







- Maintaining sample data sets.
- . Tracking multiple concurrent projects.

· Getting clients engaged in effective testing.

Valerie: Senior Admin

Works in their organization's Salesforce and spends most of their time supporting the growth of Salesforce. Understands the scheme of the organization and knows which objects they are using and how they relate to one another.

Main Activities:

- Building New Features
- Testing new features making sure process run correctly
- Business Requirement Gathering

- Understands object relationships in the schema and what
- Creates test data in Excel and imports into their sandbox for testing and training purposes.
- Understands and creates Sandboxes regularly, but tends to use too many (loses track of what's where) or too few (too many changes in one place for testing).





Sandhox Data Import

Pain Points:

instead of proposing rebuilding, existing

· Finding reliable partners who understand.

- system configuration.
- . Getting a large enough test data set for full
- Lack of automated tests they can run

Works in their organization's Salesforce and spends most of their time supporting the growth of Salesforce, however is still learning the organization and Salesforce full potential.

Main Activities:

Manage User Settings

Oliver: Junior Admin

- Create new records (but not fully understand how they are related to each other just that they are lookup fields)



- Understands how to use Salesforce but still learning its
- Needs to use trailheads to learn about features not
- Has read about sandboxes, but has only used sandboxes created by other people.

Comfort/Experience





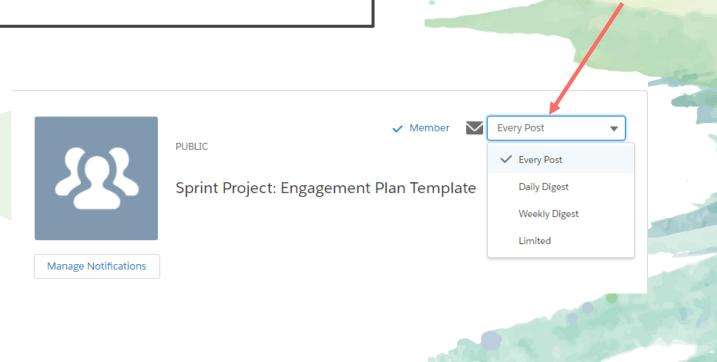
Pain Points

· Learning best-practices for Salesforce









Sharing docs

Use <u>THIS FOLDER</u> to store docs in a central repository. We will later migrate them to our Github Repo.

Email tj@DataGeeksLab.com to request access.

Working document is in Quip –

https://quip.com/nJeeANatXEfz/NPSP-Engagement-Plan-Community-Sprint-Notes