

Session Title: XForms future, JSON form spec, etc.

Unconference Session 3, Fri 1:30-3:00, Belvedere Room Metropole

<i>Please add your names</i>
Notekeeper (required): Taylor Downs
Timekeeper:
Facilitator:
Everyone else: Waylon Brunette, Taylor Downs, Alex Anderson, Alex Dorey, Sam Sudar, Raquelle Bernedo

Prompt: <please write down a prompt at the beginning of the session or before it begins to guide your discussion>

Structured Notes

What are the key takeaways from your discussion?

We think that separating the data model from presentation model is probably a good thing.

Having the ability to make changes at runtime (to prompts/logic) is good, but it makes controlling form style very difficult.

It's worth a try to see if it works better or not (CONSENSUS) and then later we can do iterations.

It depends on how many people adopt it quickly...

Any ideas/proposals for addressing these issues?

What are the open questions you still need to answer?

Miscellaneous Notes

We talked about React, Redux, and ReduxForm

<http://redux.js.org/>

<http://redux-form.com/6.8.0/>