# Information Sheet

## Set-up (optional)

- 1. Log into <a href="http://c9.io">http://c9.io</a>
- 2. Create a workspace using the tutorial repo: https://github.com/haz/planning.domains-tutorial.git
- 3. Open project / example.html file
- 4. Hit "Run"
- 5. Open custom URL with http://... (no s)

### **Tutorial Outline**

(5min) Introduction to Planning. Domains

(15min) api.planning.domains

(10min) solver.planning.domains

(15min) editor.planning.domains

(5min) Break

(40min) Putting it all together

## Where to Provide Feedback

General comments / questions:

- <a href="https://groups.google.com/forum/#!forum/planning-domains">https://groups.google.com/forum/#!forum/planning-domains</a>

api.planning.domains:

- https://bitbucket.org/planning-tools/api-tools/issues/

solver.planning.domains:

- <a href="https://bitbucket.org/planning-tools/solver">https://bitbucket.org/planning-tools/solver</a>

editor.planning.domains:

- <a href="https://trello.com/b/kiq3wcNj/editor-planning-domains">https://trello.com/b/kiq3wcNj/editor-planning-domains</a>

#### **Useful Resources**

List of glyphicons for menu buttons:

http://getbootstrap.com/components/#glyphicons

Details on Cloud9-style code snippets:

https://cloud9-sdk.readme.io/docs/snippets

# Written Feedback

Please feel free to add any suggestions / notes below regarding the tutorial or the Planning.Domains initiative. All feedback is very welcome!