A. Artifact Appendix

A.1 Abstract

Obligatory

A.2 Artifact check-list (meta-information)

Obligatory. Use just a few informal keywords in all fields applicable to your artifacts and remove the rest. This information is needed to find appropriate reviewers and gradually unify artifact meta information in Digital Libraries.

- **Algorithm:**
- **Program:**
- **Compilation:**
- **Transformations:**
- **Binary:**
- **Data set:**
- **Run-time environment:**
- **Hardware:**
- **Run-time state:**
- **Execution:**
- **Metrics:**
- **Output:**
- **Experiments:**
- **How much disk space required (approximately)?:**
- **How much time is needed to prepare workflow (approximately)?:**
- **How much time is needed to complete experiments (approximately)?:**
- **Publicly available?:**
- **Code/data licenses (if publicly available)?:**
- **Workflow frameworks used?:**
- **Archived?:**

A.3 Description

A.3.1 How delivered

Obligatory

A.3.2 Hardware dependencies

A.3.3 Software dependencies

A.3.4 Data sets

A.4 Installation

Obligatory

A.5 Experiment workflow

A.6 Evaluation and expected result

Obligatory

A.7 Experiment customization

A.8 Notes

A.9 Methodology

Submission, reviewing and badging methodology:

- `http://cTuning.org/ae/sysml2019.html`
- `http://cTuning.org/ae/submission-20180713.html`
- `http://cTuning.org/ae/reviewing-20180713.html`
- `https://www.acm.org/publications/policies/artifact-review-badging`