

UPDATED AUG 29, 2023



## [PDSW 2023:](#)

# 8th International Parallel Data Systems Workshop

## Addendum for the PDSW'23 Reproducibility Initiative

As noted at [pdsw.org](http://pdsw.org), authors of regular papers are strongly encouraged to submit Artifact Description (AD) Appendices that can help to reproduce and validate their experimental results. While the inclusion of the AD Appendices is optional for PDSW'23, submissions that are accompanied by AD Appendices will be given favorable consideration for the *PDSW Best Paper award*.

### Filling out the AD/AE Form

PDSW'23 follows the [SC23 Reproducibility Initiative](#). For Artifact Description (AD) Appendices, we will use the format of the SC23 for PDSW'23 submissions.

Since the AD is optional (though strongly encouraged), authors who do not provide an AD can enter "Not required for PDSW 2023" in the justification field. If you do include an AD, please also indicate what AE badges you want to apply to in case your paper gets accepted.

The AD should include a field for one or more links to data (zenodo, figshare, etc.) and code (github, gitlab, bitbucket, etc.) repositories. For the Artifacts that will be placed in the code repository, we encourage authors to follow the [guidelines of SC23 on how to structure the artifact](#), as it will make it easier for the reviewing committee and readers of the paper in the future.

### **UPDATE** - Applying for AE Badges

For PDSW 2023, we WILL NOT be taking applications for badges or awarding them due to time constraints. We will still provide reviews and feedback on the ADs, but AE will not be reviewed and badges will not be awarded.

### **Important Dates:**

Paper accept/reject notifications: Sep 8, 2023

Artifact freeze: Sep 22, 2023

Camera ready files due: Sep 29, 2023, 11:59 PM AoE