



HSF Packaging Group: Introduction

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- Our [CHEP paper](#) has been accepted as an oral presentation
 - This will be a great opportunity to showcase the work of the group and attract more interest
 - It also gives us a nice target to work towards for testing

WLCG/HSF Workshop in Naples

- Reminder that the group has been invited to contribute to the Software Development session at the Naples WLCG/HSF workshop
 - <https://indico.cern.ch/event/658060/sessions/266393/#20180328>
- Hope to see many of you in Naples, but vidyo is also available

Use Cases

- A couple of last points of clarification discussed
 - In a few places wording was updated to be clearer
- This is now declared as Use Cases v1.0!
- Thanks to everyone for their contributions to defining the problem clearly

Spring "Librarian and Integration Workshop"

- Patricia Mendez announced a Spring workshop for the SPI project
 - This is the team in CERN SFT who produce the LCG stack builds for ATLAS, LHCb, SWAN, FCC, etc. and work with the GENSER team for generator builds
- Goal is to “achieve a consensus and a common perspective of the SPI project for the next 2-3 years”
- There is a nice synergy with our group and Ben and I will certainly take part in discussions about future directions
- <https://doodle.com/poll/wx98gxehz3vmc4aa> for the date

HSF Rebranding

- After the success of the Community White Paper the HSF decided to have a small rebranding exercise
- The abbreviated name “hep-sf” has been dropped in favour of “hsf”
 - Thus HEP Software Foundation or HSF are the blessed names
- Github organisation was renamed to <https://github.com/HSF>
 - There is a redirect from the old HEP-SF organisation name
 - But update your remotes
- Mailing lists were renamed with `s/^hep-sf-(.*)/hsf-$1/`
 - So we are now hsf-packaging-wg@googlegroups.com
 - Old name is an email alias, but group’s URL changed



Today's Meeting

1. Introduction

- With a look at the test stack next

2. Nix

- As ever, further contributions and updates are very welcome - just ask Ben and I for a slot