Workshop Wrap Up

HTCondor Workshop. Nikhef, Amsterdam

24-27th September 2024

Chris Brew and Christoph Beyer for the Organizing Committee

Special Thanks

- First of all, thank you to all of you for travelling and joining us here.

Workshop in Numbers

- 68 Attendees
  - 60+ from this side of the Atlantic (inc. 13? Locals)
  - Mix of new faces and old friends
- ~27 Organizations from 13+ Countries

Nikhef
Uit welke fundamentele bouwstenen bestaat de wereld om ons heen?
Hoe is het universum ontstaan?
Waarop berusten de natuurwetten?
Welkom op Nikhef, het Nationaal instituut voor subatomaire fysica
Welcome to Nikhef, the National Institute for Subatomic Physics
What are the world's fundamental building blocks?
How did the Universe begin?
LEVI'S

Presentations

- 39 ”Scheduled” Contributions by 21 Presenters
  - Scheduled Duration 15h15m
  - HTC Team – 7h50m + Introductions and Wrap-Ups
  - Users and admins – 5h40m
- Lightning Talks/Show my toolbox – 1h30m
- Office Hours 40m
- Interesting wide range of talks, high quality presentations.
- Thanks to speakers and chairs for flexible time keeping to keep us on schedule

5/15*π

Breaks

- Coffee Breaks
- Lunches
- Organized Social Events
  - Reception
  - Workshop Dinner
- And the impromptu social events

- Countless hours of valuable discussion and networks built and reenforced

Facilities

- Excellent Venue
  - Right size for the group
  - Magnificent AV Facilities
    - Smooth running
  - Great high throughput coffee nearby and a separate room for Lunch

Next Workshops

- The Organizing Committee and the HTCondor Team suggest we continue with the series
- Have a number of offers to host us but open to more
- Is the length (3.5 days Tuesday to Friday lunchtime) right?
- Is the frequency (annual) right?
- In person/Virtual/Hybrid?
- Send feedback on those and any other things to me, Christoph or anyone else in the organizing committee.

Floating invalid

Next Workshop

- 16th to 19th September 2025
- At FZU the Institute of Physics of the Czech Academy of Sciences in Prague.

NaN

Advert – HEPiX Workshop Series

- Interested in presentations and exchange of experience on computing for large-scale sciences?
  - Computing and batch systems
  - Storage and file systems
  - IT facilities
  - Networking and security
  - Basic IT services
  - End-user IT services and operating systems
  - Grids, clouds, virtualisation
- Consider joining HEPiX workshops
  - Next one November 4th to 8th at University of Oklahoma, USA – registration still open
- https://www.hepix.org

0.6875

Thanks

- To all the speakers for their interesting contributions

- Once again to all of you for coming here and your contributions to the discussions.

Further Thanks – Our kind sponsors

Platinum Sponsor

Gold Sponsors

More Thanks

- The Organizing Committee:
  - Helge Meinhard
  - Todd Tannenbaum
  - Greg Thain
  - Josep Flix
  - Michel Jouvin
  - Matthew West
  - Mary Hester
  - Alexandr Mikula

Yet more thanks:

- The CHTC Team
  - Miron Livny
  - Todd Tannenbaum
  - Andrew Owen
  - Cole Bollig
  - Brian Bockleman

Final Special Thanks

- The local organisers, Mary Hester and everyone who helped.

- Nikhef for the management support

Goodbye
Have a good journey home
Stay Safe and
see you in Prague

$-e^{i\pi}$