

GitHub CI/CD Training



Report of Contributions

Contribution ID: 1

Type: **not specified**

Kickoff Gathering

Tuesday, 16 February 2021 16:00 (1 hour)

To start things off. We will describe the logistics of how the virtual event, as well as the hands-on sessions will work. If you cannot attend this one time, then don't worry, the recording will be posted shortly after.

Presenters: NIBIGIRA, Emery (Centre National de la Recherche Scientifique (FR)); EVANS, Meirin Oan (University of Sussex (GB))

Contribution ID: **30**

Type: **not specified**

Work ... think ... learn ... ask ...

Tuesday, 16 February 2021 17:00 (7 hours)

Spend some time working through the recorded lessons and discussing on the mattermost. Work through the Payload module first, then the CI/CD. We will have no formal in person gathering. If you find that the material feels easy and you understand things, then dig into the “Additional Info and Links” panel on the main page that provides some guidance for going further. Or spend some time thinking of questions to bring to the hands-on session.

Contribution ID: **31**

Type: **not specified**

Work ... think ... learn ... ask ...

Wednesday, 17 February 2021 00:00 (23h 55m)

Spend some time working through the recorded lessons and discussing on the mattermost. Work through the Payload module first, then the CI/CD. We will have no formal in person gathering. If you find that the material feels easy and you understand things, then dig into the “Additional Info and Links” panel on the main page that provides some guidance for going further. Or spend some time thinking of questions to bring to the hands-on session.

Contribution ID: **32**

Type: **not specified**

Work ... think ... learn ... ask ...

Thursday, 18 February 2021 00:00 (23h 55m)

Spend some time working through the recorded lessons and discussing on the mattermost. Work through the Payload module first, then the CI/CD. We will have no formal in person gathering. If you find that the material feels easy and you understand things, then dig into the “Additional Info and Links” panel on the main page that provides some guidance for going further. Or spend some time thinking of questions to bring to the hands-on session.

Contribution ID: 33

Type: **not specified**

Hands-on session: Johan

Friday, 19 February 2021 08:00 (2 hours)

Luisa Arrabito, Mircho Nikolaev Rodozov, Anirban Saha, Ricardo Alberto Salgado Garcia, Marten Teitsma

A chance for you to discuss:

- 1) questions on the training content
- 2) extension topics
- 3) how to apply to your own work

Presenter: BONILLA, Johan Sebastian (University of California Davis (US))

Contribution ID: **34**

Type: **not specified**

Hands-on session: Oliver

A chance for you to discuss:

- 1) questions on the training content
- 2) extension topics
- 3) how to apply to your own work

Presenter: LANTWIN, Oliver (Universitaet Zuerich (CH))

Contribution ID: 35

Type: **not specified**

Hands-on session: Judita

Friday, 19 February 2021 09:00 (2 hours)

Ivan Amos Cali, Kunal Garg, German Giraldo, Yutong Li, Emmanuel Olatunji Olaiya, Mariia Redchuk, Efren Rodriguez Rodriguez, Caterina Aruta

A chance for you to discuss:

- 1) questions on the training content
- 2) extension topics
- 3) how to apply to your own work

Presenter: MAMUZIC, Judita (IFIC Valencia)

Contribution ID: 36

Type: **not specified**

Hands-on session: Meirin

Friday, 19 February 2021 10:00 (2 hours)

Aodhan Burke, Uliana Dmitrieva, Hanna Malygina, Pavel ZAKHAROV, Hector Camilo Zambrano Hernandez

A chance for you to discuss:

- 1) questions on the training content
- 2) extension topics
- 3) how to apply to your own work

Presenter: EVANS, Meirin Oan (University of Sussex (GB))

Contribution ID: 37

Type: **not specified**

Hands-on session: Johan

Friday, 19 February 2021 11:00 (2 hours)

Evangelia Gousiou, Przemyslaw Karczmarczyk, Igor Kostiuk, Tanmay Sarkar, Michael Soughton, Giovanni Bassi

A chance for you to discuss:

- 1) questions on the training content
- 2) extension topics
- 3) how to apply to your own work

Presenter: BONILLA, Johan Sebastian (University of California Davis (US))

Contribution ID: **38**

Type: **not specified**

Hands-on session: Oliver

A chance for you to discuss:

- 1) questions on the training content
- 2) extension topics
- 3) how to apply to your own work

Presenter: LANTWIN, Oliver (Universitaet Zuerich (CH))

Contribution ID: 39

Type: **not specified**

Hands-on session: Meirin

Friday, 19 February 2021 14:00 (2 hours)

Maciej Marek Lipinski, Suman Deb, Konstantin Johannes Pfrang, Andrew Lee Renshaw, Vasvi Sharma, Ravinder Dhayal, German Giraldo

A chance for you to discuss:

- 1) questions on the training content
- 2) extension topics
- 3) how to apply to your own work

Presenter: EVANS, Meirin Oan (University of Sussex (GB))

Contribution ID: 40

Type: **not specified**

Hands-on session: Arturo

Friday, 19 February 2021 15:00 (2 hours)

Robert Kralik, James Page, Himanshu Sharma, Dylan White, Niam Patel

A chance for you to discuss:

- 1) questions on the training content
- 2) extension topics
- 3) how to apply to your own work

Presenter: SANCHEZ PINEDA, Arturo (Abdus Salam Int. Cent. Theor. Phys. (IT))

Contribution ID: 41

Type: **not specified**

Hands-on session: Angela

Friday, 19 February 2021 15:00 (2 hours)

Kalliopi Christoforidou, Brian Omar Cruz Rodriguez, Aigerim Dashkina, Alejandro Ramirez, Shaista Khan

A chance for you to discuss:

- 1) questions on the training content
- 2) extension topics
- 3) how to apply to your own work

Presenter: BURGER, Angela Maria (Oklahoma State University (US))

Contribution ID: 42

Type: **not specified**

Hands-on session: Meirin

Friday, 19 February 2021 17:00 (2 hours)

Maxim Potekhin, Miriam Diamond, Berare Gokturk, Peter Tornambe

A chance for you to discuss:

- 1) questions on the training content
- 2) extension topics
- 3) how to apply to your own work

Presenter: EVANS, Meirin Oan (University of Sussex (GB))

Contribution ID: 43

Type: **not specified**

Hands-on session: Danika

Friday, 19 February 2021 18:00 (2 hours)

Password: 525080

Perisetti Sai Ram Mohan Rao, Marten Ole Schmidt, Siewyan Hoh, Axel Müller, Gokhan Halimoglu

A chance for you to discuss:

- 1) questions on the training content
- 2) extension topics
- 3) how to apply to your own work

Presenter: MACDONELL, Danika (University of Victoria (CA))

Contribution ID: 44

Type: **not specified**

Hands-on session: Judita

Friday, 19 February 2021 18:00 (2 hours)

кузнецов алексей, Federico Lazzari, Irakli Chakaberia, Pete Markowitz, Eric Baussan

A chance for you to discuss:

- 1) questions on the training content
- 2) extension topics
- 3) how to apply to your own work

Presenter: MAMUZIC, Judita (IFIC Valencia)

Contribution ID: 45

Type: **not specified**

Hands-on session: Arturo

Friday, 19 February 2021 19:00 (2 hours)

Tim Sebastian Rogoschinski, Mikhail Sukhanov, Vladyslav Orlov, Pascal Sainvitu

A chance for you to discuss:

- 1) questions on the training content
- 2) extension topics
- 3) how to apply to your own work

Presenter: SANCHEZ PINEDA, Arturo (Abdus Salam Int. Cent. Theor. Phys. (IT))

Contribution ID: 46

Type: **not specified**

Hands-on session: Emma

Friday, 19 February 2021 10:00 (2 hours)

Marco Fargetta, Michele Faucci Giannelli, Viktor Klochkov, Daniela Katherinne Paredes Hernandez, Francis Pham, Ivan Glushkov

A chance for you to discuss:

- 1) questions on the training content
- 2) extension topics
- 3) how to apply to your own work

Presenter: TORRO PASTOR, Emma (Univ. of Valencia and CSIC (ES))

Contribution ID: 47

Type: **not specified**

Hands-on session: Stephen

Friday, 19 February 2021 12:00 (2 hours)

Giles Chatham Strong, Mateusz Zarucki, Leonardo Cristella, Gernot Maier, Davide Valsecchi, Masayuki Wada

A chance for you to discuss:

- 1) questions on the training content
- 2) extension topics
- 3) how to apply to your own work

Presenter: Mr SWATMAN, Stephen Nicholas (University of Amsterdam (NL))

Contribution ID: 48

Type: **not specified**

Hands-on session: Bora

Friday, 19 February 2021 12:00 (2 hours)

Mauro Rogerio Cosentino, Victor Gonzalez, Arvind Khuntia, Artem Kotliarov, Meenakshi Sharma, Upasana Sharma

A chance for you to discuss:

- 1) questions on the training content
- 2) extension topics
- 3) how to apply to your own work

Presenter: ISILDAK, Bora (Ozyegin University (TR))

Contribution ID: 49

Type: **not specified**

Hands-on session: Emma

Friday, 19 February 2021 13:00 (2 hours)

Dimitri Bourilkov, Daina Dirmaite, Loukas Gouskos, Xiaodong Jiang, Adam Thornton, Pedro Vicente Leitao

A chance for you to discuss:

- 1) questions on the training content
- 2) extension topics
- 3) how to apply to your own work

Presenter: TORRO PASTOR, Emma (Univ. of Valencia and CSIC (ES))

Contribution ID: 50

Type: **not specified**

Hands-on session: Devdatta

Friday, 19 February 2021 14:00 (2 hours)

Isak Delberth DAVIDS, Abhay Mehta, Bora Orgen, Jaydip Singh, Bushra Ali

A chance for you to discuss:

- 1) questions on the training content
- 2) extension topics
- 3) how to apply to your own work

Presenter: MAJUMDER, Devdatta (Rudjer Boskovic Institute (HR))

Contribution ID: 51

Type: **not specified**

Hands-on session: Stephen

Friday, 19 February 2021 14:00 (2 hours)

Soureek Mitra, Laura Promberger, Maciej Slupecki, Piotr Konopka, Jaleleddine HAJLAOUI

A chance for you to discuss:

- 1) questions on the training content
- 2) extension topics
- 3) how to apply to your own work

Presenter: Mr SWATMAN, Stephen Nicholas (University of Amsterdam (NL))

Contribution ID: 52

Type: **not specified**

Hands-on session: Devdatta

Friday, 19 February 2021 16:00 (2 hours)

Serhii Cholak, Imanol Corredoira, Guillermo Antonio Fidalgo Rodriguez, Bruno Benkel, Gurpreet Singh Chahal, Hualin Mei

A chance for you to discuss:

- 1) questions on the training content
- 2) extension topics
- 3) how to apply to your own work

Presenter: MAJUMDER, Devdatta (Rudjer Boskovic Institute (HR))

Contribution ID: 53

Type: **not specified**

Hands-on session: Mason

Friday, 19 February 2021 16:00 (2 hours)

Zhiwen Zhao, Boris Wagner, Alic Spellman, Si Hyun Jeon, Dario Mapelli

A chance for you to discuss:

- 1) questions on the training content
- 2) extension topics
- 3) how to apply to your own work

Presenter: PROFFITT, Mason (University of Washington (US))

Contribution ID: 54

Type: **not specified**

Hands-on session: Michel

Friday, 19 February 2021 17:00 (2 hours)

Aravind Thachayath Sugunan, Guillermo Loustau De Linares, Sandra Amato, Chaden Djalali, Dimitry Steenkamer, Gretel Mercado, Chiara Magliocca

A chance for you to discuss:

- 1) questions on the training content
- 2) extension topics
- 3) how to apply to your own work

Presenter: HERNANDEZ VILLANUEVA, Michel

Contribution ID: 55

Type: **not specified**

Hands-on session: Siqi

Friday, 19 February 2021 20:00 (2 hours)

Mustafa Anaam, Rishabh Raturi, Carlos Henrique Ferreira Brito Filho, Kelci Mohrman, John Lawrence, maria monzani

A chance for you to discuss:

- 1) questions on the training content
- 2) extension topics
- 3) how to apply to your own work

Presenter: YUAN, Siqi (Boston University (US))

Contribution ID: 56

Type: **not specified**

Hands-on session: William

Friday, 19 February 2021 22:00 (2 hours)

Raman Khurana, Subash Chandra Behera, Sarthak Choudhary

A chance for you to discuss:

- 1) questions on the training content
- 2) extension topics
- 3) how to apply to your own work

Presenter: MCCORMACK, William Patrick (Lawrence Berkeley National Lab. (US))

Contribution ID: 57

Type: **not specified**

Hands-on session: Robin

Friday, 19 February 2021 23:00 (2 hours)

A chance for you to discuss:

- 1) questions on the training content
- 2) extension topics
- 3) how to apply to your own work

Presenter: NEWHOUSE, Robin (University of British Columbia (CA))

Contribution ID: 58

Type: **not specified**

Hands-on session: Michel

Friday, 19 February 2021 23:00 (2 hours)

A chance for you to discuss:

- 1) questions on the training content
- 2) extension topics
- 3) how to apply to your own work

Presenter: HERNANDEZ VILLANUEVA, Michel

Contribution ID: 59

Type: **not specified**

Hands-on session: Ke

Friday, 19 February 2021 15:00 (2 hours)

Jorge Carretero Palacios, Olga Cortes, Riccardo Maganza, Mark Stringer, David DeMuth

A chance for you to discuss:

- 1) questions on the training content
- 2) extension topics
- 3) how to apply to your own work

Presenter: LI, Ke (University of Washington (US))

Contribution ID: **60**

Type: **not specified**

Hands-on session: Teng

Friday, 19 February 2021 09:00 (2 hours)

Giuseppe Andronico, Jiri Chudoba, Carmen Giugliano, Muhammad Imran, Charis Kleio Koraka, Adrien Ramparison, Brinick Simmons

A chance for you to discuss:

- 1) questions on the training content
- 2) extension topics
- 3) how to apply to your own work

Presenter: Dr LI, Teng (Shandong University, CN)

Contribution ID: **61**

Type: **not specified**

Hands-on session: Teng

Friday, 19 February 2021 12:00 (2 hours)

Benjamin Haslum Hodkinson, David Cussans, Rogerio Iope, Simone Mozzon, Robert Stephen White, Azam Zabihi

A chance for you to discuss:

- 1) questions on the training content
- 2) extension topics
- 3) how to apply to your own work

Presenter: Dr LI, Teng (Shandong University, CN)

Contribution ID: **62**

Type: **not specified**

Hands-on session: Maximilian

Friday, 19 February 2021 13:00 (2 hours)

Subashini De Silva, Mohammed Mohisin Khan, Narine Manukyan, Grigory Nigmatkulov, Elliot Parrish, Sebastian Torres-Lara

A chance for you to discuss:

- 1) questions on the training content
- 2) extension topics
- 3) how to apply to your own work

Presenter: HORZELA, Maximilian Maria (KIT - Karlsruhe Institute of Technology (DE))

Contribution ID: **63**

Type: **not specified**

Hands-on session: Angela

Friday, 19 February 2021 10:00 (2 hours)

Jhonatan Amado, Jordi Casals Hernandez, Shahid Khan, Jibran Shabbir, Zoe Olivia Earnshaw

A chance for you to discuss:

- 1) questions on the training content
- 2) extension topics
- 3) how to apply to your own work

Presenter: BURGER, Angela Maria (Oklahoma State University (US))

Contribution ID: **64**

Type: **not specified**

Hands-on session: Marc

Friday, 19 February 2021 14:00 (2 hours)

Matteo Barbetti, Ning Qin, Sebastian Hornung, Johann Vincent Rauser, Tara Nanut, Leonardo Barreto De Oliveira Campos

A chance for you to discuss:

- 1) questions on the training content
- 2) extension topics
- 3) how to apply to your own work

Presenter: HUWILER, Marc (Universitaet Zuerich (CH))

Contribution ID: 65

Type: **not specified**

Hands-on session: Marc

Friday, 19 February 2021 17:00 (2 hours)

Deepa Thomas, Jin Huang, Filippo Marini, Katharina von Sturm, Hossein Afsharnia

A chance for you to discuss:

- 1) questions on the training content
- 2) extension topics
- 3) how to apply to your own work

Presenter: HUWILER, Marc (Universitaet Zuerich (CH))

Contribution ID: 66

Type: **not specified**

Hands-on session: Kevin

Friday, 19 February 2021 19:00 (2 hours)

Yun-Ha Shin, Federico Vazzoler, Iftikhar Ahmad, Gabriel Ramirez Sanchez

A chance for you to discuss:

- 1) questions on the training content
- 2) extension topics
- 3) how to apply to your own work

Presenter: NELSON, Kevin Michael (University of Michigan (US))

Contribution ID: 67

Type: **not specified**

Hands-on session: Kevin

Friday, 19 February 2021 21:00 (2 hours)

Caio Costa, Matthew Snyder, Atanu Nath, Anisa Khatun, Sadhana Verma

A chance for you to discuss:

- 1) questions on the training content
- 2) extension topics
- 3) how to apply to your own work

Presenter: NELSON, Kevin Michael (University of Michigan (US))

Contribution ID: **68**

Type: **not specified**

Hands-on session: Sizar

Friday, 19 February 2021 11:00 (2 hours)

Gokhan Halimoglu, Yiding Han, Neelkamal Mallick, Ilya Segal, Muhammad Waqas, Elisa Fontanesi

A chance for you to discuss:

- 1) questions on the training content
- 2) extension topics
- 3) how to apply to your own work

Presenter: AZIZ, Sizar (Université Paris-Saclay (FR))

Contribution ID: **69**

Type: **not specified**

Post-training survey

Saturday, 20 February 2021 09:00 (5 minutes)

Help us help you! Please fill out the post-training survey so that we can offer you better training in the future

Contribution ID: 70

Type: **not specified**

Hands-on session: Sizar

Friday, 19 February 2021 08:00 (2 hours)

Lucio Anderlini, Olcay Bolukbasi Yalcinkaya, SuJeong Ji, Anil Panta, Shakeel Ahmad, Raghava Varma

A chance for you to discuss:

- 1) questions on the training content
- 2) extension topics
- 3) how to apply to your own work

Presenter: AZIZ, Sizar (Université Paris-Saclay (FR))

Contribution ID: 71

Type: **not specified**

Hands-on session: Hector

Friday, 19 February 2021 21:00 (2 hours)

Daniel Alejandro Perez Navarro, Carl Timmer, Hovanes Egiyan, Haidar Mas'Ud Alfanda, Maxime Noel Pierre Vandegar, Aleksandr Terentev

A chance for you to discuss:

- 1) questions on the training content
- 2) extension topics
- 3) how to apply to your own work

Presenter: ZAMBRANO HERNANDEZ, Hector Camilo (Fermi National Accelerator Lab. (US))