Presenter(s): Reimar Bauer

Talk Title: Python Einsteiger-Programmierwettbewerb

5 min pre: 9:25 am **Talk Start:** 9:30 am **Length:** 00:60.0:0(**End -5m:** 10:25 am **End:** 10:30 am

[ ] Have a water bottle for ready for the presenter
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[ ] Hit the Big Red Button. (On = recording starts)
[ ] Introduce the presenter(s) and the talk

Presenter(s): Andi Albrecht

Talk Title: -getrieben. Wer treibt eigentlich die Test-Entwicklung?

5 min pre: 10:55 am **Talk Start:** 11:00 am **Length:** 00:60.0:0(**End -5m:** 11:55 am **End:** 12:00 pm

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Presenter(s): Thomas Fenzl

    Talk Title: Vom Commit zum Deployment - Build pipelines in Jenkins

5 min pre: 11:55 am   **Talk Start:** 12:00 pm   **Length:** 00:30.0:0(**End -5m:** 12:25 pm   **End:** 12:30 pm

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Presenter(s): Christian Heimes

    Talk Title: Schwachstellen und Sicherheitslücken

5 min pre: 1:25 pm   **Talk Start:** 1:30 pm   **Length:** 00:60.0:0(**End -5m:** 2:25 pm   **End:** 2:30 pm

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Presenter(s): Timo Stollenwerk

Talk ID: 2720

Talk Title: Who let the robot out? Qualitativ hochwerte Software mit Hilfe von Continuous Integration erstellen session:35

5 min pre: 2:25 pm   **Talk Start:** 2:30 pm   **Length:** 00:30.0:0(**End -5m:** 2:55 pm   **End:** 3:00 pm

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[ ] Introduce the presenter(s) and the talk

Presenter(s): Marc-Andre Lemburg

Talk ID: 2722

Talk Title: Effiziente Python-Entwicklung mit kleinen Teams session:33

5 min pre: 3:25 pm   **Talk Start:** 3:30 pm   **Length:** 00:60.0:0(**End -5m:** 4:25 pm   **End:** 4:30 pm

[ ] Have a water bottle for ready for the presenter
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Presenter(s): Markus Bläser

 Talk Title: Python in der Automobilentwicklung

5 min pre: 4:25 pm   **Talk Start:** 4:30 pm   **Length:** 00:30.0:0(**End -5m:** 4:55 pm   **End:** 5:00 pm

[ ] Have a water bottle for ready for the presenter
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[ ] Introduce the presenter(s) and the talk

Presenter(s): Daniel Hepper

 Talk Title: Recruiting Session (Neu)

5 min pre: 4:25 pm   **Talk Start:** 4:30 pm   **Length:** 00:30.0:0(**End -5m:** 4:55 pm   **End:** 5:00 pm

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[ ] Introduce the presenter(s) and the talk

Presenter(s):

   Talk Title: Dienstag Lightning Talks

5 min pre: 4:55 pm   **Talk Start:** 5:00 pm   **Length:** 01:30:00   **End -5m:** 6:25 pm   **End:** 6:30 pm

[ ] Have a water bottle for ready for the presenter

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[ ] Hit the Big Red Button. (On = recording starts)

[ ] Introduce the presenter(s) and the talk

Presenter(s): Schlomo Schapiro

Talk ID:
2751
session:55

   Talk Title: Sponsoring von Open-Source - und damit den Chef überzeugen

5 min pre: 10:55 am   **Talk Start:** 11:00 am   **Length:** 00:60.0:0(**End -5m:** 11:55 am   **End:** 12:00 pm

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[ ] Introduce the presenter(s) and the talk

Presenter(s): Mike Müller

Talk ID:
2760
session:38

   Talk Title: Python verbindet - Der Python Software Verband e.V. in 20 Minuten

5 min pre: 11:55 am   **Talk Start:** 12:00 pm   **Length:** 00:30.0:0(**End -5m:** 12:25 pm   **End:** 12:30 pm

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Presenter(s): Holger Krekel

  Talk Title: devpi: driving packaging and testing needs

5 min pre: 1:25 pm   **Talk Start:** 1:30 pm   **Length:** 00:60.0:0(**End -5m:** 2:25 pm   **End:** 2:30 pm

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[ ] Introduce the presenter(s) and the talk

Presenter(s): Robert Lehmann

  Talk Title: OpenTechSchool Potpourri

5 min pre: 2:25 pm   **Talk Start:** 2:30 pm   **Length:** 00:30.0:0(**End -5m:** 2:55 pm   **End:** 3:00 pm

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Presenter(s): Stefan Behnel

   Talk Title: Cython für schnelleren Python-Code

5 min pre: 3:25 pm   **Talk Start:** 3:30 pm   **Length:** 00:60.0:0(**End -5m:** 4:25 pm   **End:** 4:30 pm

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Presenter(s): Markus Zapke-Gründemann

   Talk Title: Sphinx i18n

5 min pre: 4:25 pm   **Talk Start:** 4:30 pm   **Length:** 00:30.0:0(**End -5m:** 4:55 pm   **End:** 5:00 pm

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Presenter(s): Michael P. Jung

Talk ID:
2725
session:37

   Talk Title: Echtzeit Web-Apps mit Mushroom

5 min pre: 10:55 am   **Talk Start:** 11:00 am   **Length:** 00:60.0:0(**End -5m:** 11:55 am   **End:** 12:00 pm

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Presenter(s): Timo Stollenwerk

Talk ID:
2721
session:36

   Talk Title: Plone 5

5 min pre: 11:55 am   **Talk Start:** 12:00 pm   **Length:** 00:30.0:0(**End -5m:** 12:25 pm   **End:** 12:30 pm

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[ ] Introduce the presenter(s) and the talk

Presenter(s): Juergen Schackmann

Talk ID: 2753
session:51

   Talk Title: Von der Entwicklung bis zum Deployment mit standardisierten und konfigurierbaren Laufzeitumgebung

5 min pre: 1:25 pm   **Talk Start:** 1:30 pm   **Length:** 00:60.0:00 **End -5m:** 2:25 pm   **End:** 2:30 pm

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Presenter(s): Florian Rhiem, Ingo Heimbach

Talk ID: 2739
session:44

   Talk Title: Entwicklung wissenschaftlicher Applikationen mit Python

5 min pre: 2:25 pm   **Talk Start:** 2:30 pm   **Length:** 00:30.0:00 **End -5m:** 2:55 pm   **End:** 3:00 pm

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Presenter(s): Michael Meinel

   Talk Title: BACARDI - Ein Katalog für Raumfahrtrückstände

5 min pre: 3:25 pm   **Talk Start:** 3:30 pm   **Length:** 00:60.0:0(**End -5m:** 4:25 pm   **End:** 4:30 pm

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Presenter(s): Berthold Höllmann

   Talk Title: Über die Verwendung von Python zur Strukturanalyse von Schiffen

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Presenter(s): Martijn Faassen

   Talk Title: Spinning a Web Framework

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Presenter(s): Dr. Yves Hilpisch

   Talk Title: Interaktive Datenanalyse und Visualisierung mit Python, pandas & Co.

5 min pre: 10:55 am   **Talk Start:** 11:00 am   **Length:** 00:60.0:0(**End -5m:** 11:55 am **End:** 12:00 pm

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Presenter(s): Andreas Bresser

Talk ID:
2780
session:3

    Talk Title: Data Mining mit Orange

5 min pre: 11:55 am   **Talk Start:** 12:00 pm   **Length:** 00:30.0:0(**End -5m:** 12:25 pm   **End:** 12:30 pm

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Presenter(s): Dirk Bächle

Talk ID:
2773
session:20

    Talk Title: SCons - Software bauen in Python

5 min pre: 1:25 pm   **Talk Start:** 1:30 pm   **Length:** 00:60.0:0(**End -5m:** 2:25 pm   **End:** 2:30 pm

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Presenter(s): Christopher Arndt

Talk ID:
2726
session:19

Talk Title: MIDI-Geräte drahtlos steuern mit OSC, Raspberry Pi und python-rtmidi

5 min pre: 2:25 pm   **Talk Start:** 2:30 pm   **Length:** 00:30.0:00 **End -5m:** 2:55 pm   **End:** 3:00 pm

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Presenter(s): Dr. Yves Hilpisch

Talk ID:
2742
session:30

Talk Title: Wissenschaftliches Publizieren mit Python

5 min pre: 3:25 pm   **Talk Start:** 3:30 pm   **Length:** 00:60.0:00 **End -5m:** 4:25 pm   **End:** 4:30 pm

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Presenter(s): Stefan Scherfke

    Talk Title: Ereignis-diskrete Simulation mit SimPy

5 min pre: 4:25 pm   **Talk Start:** 4:30 pm   **Length:** 00:30.0:0(**End -5m:** 4:55 pm   **End:** 5:00 pm

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[ ] When the presenter is ready, un-mute the microphone
[ ] Make any special announcements (eg. Audience defrag, events later in the day)
[ ] Hit the Big Red Button. (On = recording starts)
[ ] Introduce the presenter(s) and the talk

Presenter(s):

    Talk Title: Mittwoch Lightning Talks

5 min pre: 4:55 pm   **Talk Start:** 5:00 pm   **Length:** 01:10:00   **End -5m:** 6:05 pm   **End:** 6:10 pm

[ ] Have a water bottle for ready for the presenter
[ ] Ensure presenter has microphone and completed sound check (if not, poke AV team)
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[ ] Introduce the presenter(s) and the talk

Presenter(s): Benjamin Wohlwend, Stefanie Weilenmann

    Talk Title: Introduction to django CMS

Talk ID:
2783
session:24

5 min pre: 10:55 am   **Talk Start:** 11:00 am   **Length:** 00:60.0:0(**End -5m:** 11:55 am   **End:** 12:00 pm

[ ] Have a water bottle for ready for the presenter
[ ] Ensure presenter has microphone and completed sound check (if not, poke AV team)
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[ ] Introduce the presenter(s) and the talk

Presenter(s): Dieter Morgenroth

    Talk Title: Fluid-Simulation für VFX mit PyOpenCl

Talk ID:
2745
session:46

5 min pre: 11:55 am   **Talk Start:** 12:00 pm   **Length:** 00:30.0:0(**End -5m:** 12:25 pm   **End:** 12:30 pm

[ ] Have a water bottle for ready for the presenter
[ ] Ensure presenter has microphone and completed sound check (if not, poke AV team)
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[ ] Hit the Big Red Button. (On = recording starts)
[ ] Introduce the presenter(s) and the talk

Presenter(s): Arndt Droullier

Talk Title: Content Management mit Web APIs

5 min pre: 1:25 pm   **Talk Start:** 1:30 pm   **Length:** 00:60.0:0(**End -5m:** 2:25 pm   **End:** 2:30 pm

[ ] Have a water bottle for ready for the presenter
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[ ] Introduce the presenter(s) and the talk

Presenter(s): Oliver Bestwalter

Talk Title: Wo ist meine Pfadklasse?

5 min pre: 2:25 pm   **Talk Start:** 2:30 pm   **Length:** 00:30.0:0(**End -5m:** 2:55 pm   **End:** 3:00 pm

[ ] Have a water bottle for ready for the presenter
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[ ] Introduce the presenter(s) and the talk

Presenter(s): Florian Ludwig

    Talk Title: Asynchrone Programmierung mit Tornado

5 min pre: 3:25 pm   **Talk Start:** 3:30 pm   **Length:** 00:60.0:0(**End -5m:** 4:25 pm   **End:** 4:30 pm

[ ] Have a water bottle for ready for the presenter
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[ ] Introduce the presenter(s) and the talk

Presenter(s): Stefan Behnel

    Talk Title: XML generieren mit lxml

5 min pre: 4:25 pm   **Talk Start:** 4:30 pm   **Length:** 00:30.0:0(**End -5m:** 4:55 pm   **End:** 5:00 pm

[ ] Have a water bottle for ready for the presenter
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[ ] Hit the Big Red Button. (On = recording starts)
[ ] Introduce the presenter(s) and the talk

Presenter(s): Mathias Mielitz

Talk ID:
2733
session:57

    Talk Title: ABGESAGT: IronPython - ein Hochzeitskuss zwischen C# und Python

5 min pre: 10:55 am   **Talk Start:** 11:00 am   **Length:** 00:60.0:00 **End -5m:** 11:55 am **End:** 12:00 pm

[ ] Have a water bottle for ready for the presenter
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[ ] Introduce the presenter(s) and the talk

Presenter(s): Christian Kauhaus

Talk ID:
2757
session:17

    Talk Title: File-I/O ist doch ganz einfach, oder?

5 min pre: 11:55 am   **Talk Start:** 12:00 pm   **Length:** 00:30.0:00 **End -5m:** 12:25 pm **End:** 12:30 pm

[ ] Have a water bottle for ready for the presenter
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[ ] Introduce the presenter(s) and the talk

Presenter(s): Jens Klein

   Talk Title: Schlangenhochzeit in der Wolke

5 min pre: 1:25 pm   **Talk Start:** 1:30 pm   **Length:** 00:60.0:0(**End -5m:** 2:25 pm   **End:** 2:30 pm

[ ] Have a water bottle for ready for the presenter
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Presenter(s): Frank Becker

   Talk Title: ABGESAGT: Die Cloud vom Python-Prompt

5 min pre: 2:25 pm   **Talk Start:** 2:30 pm   **Length:** 00:30.0:0(**End -5m:** 2:55 pm   **End:** 3:00 pm

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[ ] Introduce the presenter(s) and the talk

Presenter(s): Daniel Hepper

Talk ID:
2719
session:14

    Talk Title: Komponenten einer komplexen Web-Applikation

5 min pre: 3:25 pm   **Talk Start:** 3:30 pm   **Length:** 00:60.0:0(**End -5m:** 4:25 pm   **End:** 4:30 pm

[ ] Have a water bottle for ready for the presenter
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[ ] Introduce the presenter(s) and the talk

Presenter(s): Reimar Bauer

Talk ID:
2715
session:53

    Talk Title: Wiki-Restauration aus dem Web Cache

5 min pre: 4:25 pm   **Talk Start:** 4:30 pm   **Length:** 00:30.0:0(**End -5m:** 4:55 pm   **End:** 5:00 pm

[ ] Have a water bottle for ready for the presenter
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[ ] Introduce the presenter(s) and the talk

Presenter(s): Felix Huber

Talk ID:
2784
session:76

   Talk Title: High-Level Programmierung in der Raumfahrt

5 min pre: 9:25 am   **Talk Start:** 9:30 am   **Length:** 00:60.0:0(**End -5m:** 10:25 am **End:** 10:30 am

[ ] Have a water bottle for ready for the presenter
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[ ] Introduce the presenter(s) and the talk

Presenter(s): Holger Krekel

Talk ID:
2769
session:28

   Talk Title: py.test - feature and new release highlights

5 min pre: 10:55 am   **Talk Start:** 11:00 am   **Length:** 00:60.0:0(**End -5m:** 11:55 am **End:** 12:00 pm

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[ ] Introduce the presenter(s) and the talk

Presenter(s): Andreas Hüsgen, Stefan Vollmar, Michael Sué

Talk ID:
2754
session:52

  Talk Title: VHIST - Dokumentation von Workflows wissenschaftlicher Python-Anwendungen

5 min pre: 11:55 am   **Talk Start:** 12:00 pm   **Length:** 00:30.0:0(**End -5m:** 12:25 pm **End:** 12:30 pm

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[ ] Introduce the presenter(s) and the talk

Presenter(s): Dr. Yves Hilpisch

Talk ID:
2740
session:56

  Talk Title: Continuum Data Analytics Stack

5 min pre: 1:25 pm   **Talk Start:** 1:30 pm   **Length:** 00:60.0:0(**End -5m:** 2:25 pm   **End:** 2:30 pm

[ ] Have a water bottle for ready for the presenter
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[ ] Introduce the presenter(s) and the talk

Presenter(s): Dr. Jan Morlock

　　Talk Title: MapReduce mit Disco

Talk ID: 2763
session:13

5 min pre: 2:25 pm　　**Talk Start:** 2:30 pm　　**Length:** 00:30.0:0(**End -5m:** 2:55 pm　　**End:** 3:00 pm

[ ] Have a water bottle for ready for the presenter
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[ ] Introduce the presenter(s) and the talk

Presenter(s): Florian Wilhelm

　　Talk Title: Handling Big Data with Python

Talk ID: 2781
session:2

5 min pre: 3:25 pm　　**Talk Start:** 3:30 pm　　**Length:** 00:30.0:0(**End -5m:** 3:55 pm　　**End:** 4:00 pm

[ ] Have a water bottle for ready for the presenter
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[ ] Introduce the presenter(s) and the talk

Presenter(s): Josef Heinen

   Talk Title: Was Sie schon immer über „Visualisierung mit Python" wissen wollten

5 min pre: 3:55 pm   **Talk Start:** 4:00 pm   **Length:** 00:30.0:0(**End -5m:** 4:25 pm   **End:** 4:30 pm

[ ] Have a water bottle for ready for the presenter
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[ ] Introduce the presenter(s) and the talk

Presenter(s): Daniel Hepper

Talk ID:
2718
session:15

    Talk Title: Python Packages

5 min pre: 10:55 am   **Talk Start:** 11:00 am   **Length:** 00:60.0:00 **End -5m:** 11:55 am   **End:** 12:00 pm

[ ] Have a water bottle for ready for the presenter
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[ ] Hit the Big Red Button. (On = recording starts)
[ ] Introduce the presenter(s) and the talk

Presenter(s): YADT Project

Talk ID:
2749
session:72

    Talk Title: Continuous building with Pybuilder

5 min pre: 11:55 am   **Talk Start:** 12:00 pm   **Length:** 00:30.0:00 **End -5m:** 12:25 pm   **End:** 12:30 pm

[ ] Have a water bottle for ready for the presenter
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[ ] Hit the Big Red Button. (On = recording starts)
[ ] Introduce the presenter(s) and the talk

Presenter(s): Andreas Schreiber

Talk ID:
2717
session:32

   Talk Title: Die Dinge im Internet der Dinge mit Python verbinden...

5 min pre: 1:25 pm   **Talk Start:** 1:30 pm   **Length:** 00:60.0:0(**End -5m:** 2:25 pm   **End:** 2:30 pm

[ ] Have a water bottle for ready for the presenter
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[ ] Introduce the presenter(s) and the talk

Presenter(s): Andreas Bresser

Talk ID:
2779
session:4

   Talk Title: Kivy und Arduino - Robotersteuerung mit dem Smartphone

5 min pre: 2:25 pm   **Talk Start:** 2:30 pm   **Length:** 00:30.0:0(**End -5m:** 2:55 pm   **End:** 3:00 pm

[ ] Have a water bottle for ready for the presenter
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[ ] Introduce the presenter(s) and the talk

Presenter(s): Andreas Klostermann

   Talk Title: Gehirnwellen für Hacker

5 min pre: 3:25 pm   **Talk Start:** 3:30 pm   **Length:** 00:60.0:00 **End -5m:** 4:25 pm   **End:** 4:30 pm

[ ] Have a water bottle for ready for the presenter
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[ ] Hit the Big Red Button. (On = recording starts)
[ ] Introduce the presenter(s) and the talk

Presenter(s): Reinhard Wobst

Talk ID:
2735
session:51

   Talk Title: boost.python - die Nabelschnur zu Python

5 min pre: 10:55 am   **Talk Start:** 11:00 am   **Length:** 00:60.0:0(**End -5m:** 11:55 am   **End:** 12:00 pm

[ ] Have a water bottle for ready for the presenter
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[ ] Hit the Big Red Button. (On = recording starts)
[ ] Introduce the presenter(s) and the talk

Presenter(s): Oliver Bestwalter

Talk ID:
2762
session:11

   Talk Title: Pythons Datenmodell - Ein Überblick

5 min pre: 11:55 am   **Talk Start:** 12:00 pm   **Length:** 00:30.0:0(**End -5m:** 12:25 pm   **End:** 12:30 pm

[ ] Have a water bottle for ready for the presenter
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[ ] Introduce the presenter(s) and the talk

Presenter(s): Max Tepkeev

     Talk Title: Table Partitioning with Django

Talk ID:
2771
session:23

5 min pre: 1:25 pm   **Talk Start:** 1:30 pm   **Length:** 00:60.0:0(**End -5m:** 2:25 pm   **End:** 2:30 pm

[ ] Have a water bottle for ready for the presenter
[ ] Ensure presenter has microphone and completed sound check (if not, poke AV team)
[ ] Check that HDMI is plugged into the presenter's laptop
[ ] Ensure presenter's display appears on the projector and confidence monitors
[ ] Ask the presenter "Will there be laptop sound?" If so, ask AV to plug in and test sound
[ ] Ask the presenter how they would like to be introduced and how to pronounce their name
[ ] Ask the presenter if they would like time warnings, and if so, when they would like them

[ ] When the presenter is ready, un-mute the microphone
[ ] Make any special announcements (eg. Audience defrag, events later in the day)
[ ] Hit the Big Red Button. (On = recording starts)
[ ] Introduce the presenter(s) and the talk

Presenter(s): Stefan Behnel

     Talk Title: Lupa - LuaJIT in Python

Talk ID:
2729
session:47

5 min pre: 2:25 pm   **Talk Start:** 2:30 pm   **Length:** 00:30.0:0(**End -5m:** 2:55 pm   **End:** 3:00 pm

[ ] Have a water bottle for ready for the presenter
[ ] Ensure presenter has microphone and completed sound check (if not, poke AV team)
[ ] Check that HDMI is plugged into the presenter's laptop
[ ] Ensure presenter's display appears on the projector and confidence monitors
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[ ] Make any special announcements (eg. Audience defrag, events later in the day)
[ ] Hit the Big Red Button. (On = recording starts)
[ ] Introduce the presenter(s) and the talk

Presenter(s): Klaus Bremer

Talk ID:
2727
session:39

    Talk Title: FritzConnection

5 min pre: 3:25 pm   **Talk Start:** 3:30 pm   **Length:** 00:30.0:0(**End -5m:** 3:55 pm   **End:** 4:00 pm

[ ] Have a water bottle for ready for the presenter
[ ] Ensure presenter has microphone and completed sound check (if not, poke AV team)
[ ] Check that HDMI is plugged into the presenter's laptop
[ ] Ensure presenter's display appears on the projector and confidence monitors
[ ] Ask the presenter "Will there be laptop sound?" If so, ask AV to plug in and test sound
[ ] Ask the presenter how they would like to be introduced and how to pronounce their name
[ ] Ask the presenter if they would like time warnings, and if so, when they would like them

[ ] When the presenter is ready, un-mute the microphone
[ ] Make any special announcements (eg. Audience defrag, events later in the day)
[ ] Hit the Big Red Button. (On = recording starts)
[ ] Introduce the presenter(s) and the talk

Presenter(s): Christian Theune

Talk ID:
2772
session:75

    Talk Title: batou - multi(component|host|environment|.*) deployment

5 min pre: 3:55 pm   **Talk Start:** 4:00 pm   **Length:** 00:30.0:0(**End -5m:** 4:25 pm   **End:** 4:30 pm

[ ] Have a water bottle for ready for the presenter
[ ] Ensure presenter has microphone and completed sound check (if not, poke AV team)
[ ] Check that HDMI is plugged into the presenter's laptop
[ ] Ensure presenter's display appears on the projector and confidence monitors
[ ] Ask the presenter "Will there be laptop sound?" If so, ask AV to plug in and test sound
[ ] Ask the presenter how they would like to be introduced and how to pronounce their name
[ ] Ask the presenter if they would like time warnings, and if so, when they would like them

[ ] When the presenter is ready, un-mute the microphone
[ ] Make any special announcements (eg. Audience defrag, events later in the day)
[ ] Hit the Big Red Button. (On = recording starts)
[ ] Introduce the presenter(s) and the talk