Session Program

3-7 Jun 2019



EPICS Collaboration Meeting June 2019

Build and Deployment

ITER Headquarters (B72), Cosylab Arena ITER Organization Route de Vinon-sur-Verdon 13067 St. Paul-lez-Durance (France)

Thursday 6 June

Build and	Deployment
Session	Deployment
Location: ITER Durance (France	Headquarters (B72), Cosylab Arena, ITER Organization Route de Vinon-sur-Verdon 13067 St. Paul
Convener: Ralp	
09:45-09:55	Build and Deployment - Introduction
	Bund and Deployment - Introduction
Speaker Mr Ralph Lange	
09:55-10:15	Modular builds at PSI
Speaker Dr Dirk Zimoch	
10:15-10:35	The ESS EPICS Environment E3
Speaker	
Dr Timo Korhor	
Duille 1	Devleyment
	Deployment
Session Location: ITER	Headquarters (B72), Cosylab Arena, ITER Organization Route de Vinon-sur-Verdon 13067 St. Paul
Durance (France	
Convener: Ralp	h Lange
11:05-11:25	Building EPICS Support Modules with SUMO
	Building EPICS Support Modules with SUMO
11:05-11:25 Speaker Mr Benjamin Fr	
Speaker Mr Benjamin Fr	anksen
Speaker Mr Benjamin Fr 11:25-11:35	
Speaker Mr Benjamin Fr 11:25-11:35 Speaker	Debian packaging and deployment venues at NSLS-II
Speaker Mr Benjamin Fr 11:25-11:35	Debian packaging and deployment venues at NSLS-II
Speaker Mr Benjamin Fr 11:25-11:35 Speaker	Debian packaging and deployment venues at NSLS-II
Speaker Mr Benjamin Fr 11:25-11:35 Speaker Oksana Ivashka 11:35-11:45	anksen Debian packaging and deployment venues at NSLS-II evych
Speaker Mr Benjamin Fr 11:25-11:35 Speaker Oksana Ivashke	anksen Debian packaging and deployment venues at NSLS-II evych Reflections on SNACK deployment experience
Speaker Mr Benjamin Fr 11:25-11:35 Speaker Oksana Ivashka 11:35-11:45 Speaker Oksana Ivashka	anksen Obian packaging and deployment venues at NSLS-II evych Reflections on SNACK deployment experience evych
Speaker Mr Benjamin Fr 11:25-11:35 Speaker Oksana Ivashka 11:35-11:45 Speaker Oksana Ivashka 11:45-12:05	anksen Debian packaging and deployment venues at NSLS-II evych Reflections on SNACK deployment experience
Speaker Mr Benjamin Fr 11:25-11:35 Speaker Oksana Ivashka 11:35-11:45 Speaker Oksana Ivashka 11:45-12:05 Speaker	anksen Debian packaging and deployment venues at NSLS-II evych Reflections on SNACK deployment experience evych Continuous Delivery and Deployment of EPICS IOCs at FRIB
Speaker Mr Benjamin Fr 11:25-11:35 Speaker Oksana Ivashka 11:35-11:45 Speaker Oksana Ivashka 11:45-12:05	anksen Debian packaging and deployment venues at NSLS-II evych Reflections on SNACK deployment experience evych Continuous Delivery and Deployment of EPICS IOCs at FRIB
Speaker Mr Benjamin Fr 11:25-11:35 Speaker Oksana Ivashka 11:35-11:45 Speaker Oksana Ivashka 11:45-12:05 Speaker	anksen Debian packaging and deployment venues at NSLS-II evych Reflections on SNACK deployment experience evych Continuous Delivery and Deployment of EPICS IOCs at FRIB
Speaker Mr Benjamin Fr 11:25-11:35 Speaker Oksana Ivashka 11:35-11:45 Speaker Oksana Ivashka 11:45-12:05 Speaker Enrique Bernal 12:05-12:25	anksen Debian packaging and deployment venues at NSLS-II evych Reflections on SNACK deployment experience evych Continuous Delivery and Deployment of EPICS IOCs at FRIB
Speaker Mr Benjamin Fr 11:25-11:35 Speaker Oksana Ivashka 11:35-11:45 Speaker Oksana Ivashka 11:45-12:05 Speaker Enrique Bernal 12:05-12:25	anksen Debian packaging and deployment venues at NSLS-II evych Reflections on SNACK deployment experience evych Continuous Delivery and Deployment of EPICS IOCs at FRIB
Speaker Mr Benjamin Fr 11:25-11:35 Speaker Oksana Ivashka 11:35-11:45 Speaker Oksana Ivashka 11:45-12:05 Speaker Enrique Bernal 12:05-12:25 Configurati	anksen Debian packaging and deployment venues at NSLS-II evych Reflections on SNACK deployment experience evych Continuous Delivery and Deployment of EPICS IOCs at FRIB on and deployment of production level services for CODAC Operation

14:00

Build and Deployment

 Session
 |

 Location:
 ITER Headquarters (B72), Cosylab Arena, ITER Organization Route de Vinon-sur-Verdon 13067 St. Paul-lez-Durance (France)

Convener: Mr Ralph Lange

14:00-14:10 Deploying EPICS Applications with rsync-dist

Speaker

Mr Benjamin Franksen

14:10-14:20 Deployment for the PANDA Detector Control System

Speaker

14:30

Florian Feldbauer