## **Scientific Computing Monitoring Workshop**

## Wednesday, 24 July 2024

## Scientific Computing Monitoring: Landscape for Users - Oscillatorium wh13nw (09:00 - 12:00)

time [id] title	presenter
09:00 [3] Introduction and Monitoring Overview	RETZKE, Kevin
09:45 [13] Monitoring the CMS LPC jobs and resources	TONJES, Marguerite
10:30 Break	
10:45 [12] Distributed tracing for jobs: jobsub and beyond	MENGEL, Marc BHAT, Shreyas
11:00 [4] Advanced Data Analysis	RETZKE, Kevin
11:45 [5] Open Discussion on Experiment Monitoring	

## Scientific Computing Monitoring: Landscape for Service Providers - Hornets Nest-WH8X (13:00 - 17:15)

time	[id] title	presenter
13:00	[10] The shape of data	RETZKE, Kevin
13:30	[14] Monitoring all the data transfers: Rucio, SAM, FTS, etc	WHITE, Brandon
13:45	[7] Adding observability to the Managed Tokens Service	BHAT, Shreyas
	[11] Discussion: Towards a Holistic View of Batch Jobs, Data Transfers, and Storage	RETZKE, Kevin
14:45	Break	
15:00	[15] Monitoring the EAF	HOLZMAN, Burt
15:15	[8] Hands on: Instrumenting Applications / Sending Data	RETZKE, Kevin