International Symposium on Grids & Clouds (ISGC) 2022 Virtual Conference

Tuesday, 22 March 2022

Network, Security, Infrastructure & Operations - Room 1 (11:00 - 12:30)

-Conveners: David Groep

time [id] title	presenter
11:00 [52] Exploring trust for Communities	KREMERS, Maarten
11:30 [55] IRIS Trust and Security	CROOKS, David
12:00 [57] Collaborative threat intelligence and security operations centres	CROOKS, David VALSAN, Liviu

Network, Security, Infrastructure & Operations - Room 1 (13:30 - 15:00)

-Conveners: Gang Chen

time	[id] title	presenter
	[41] Slurm workbench: a cluster visualized research system based on Slurm REST API	DU, Ran
	[14] Multiple Scenarios Oriented HTC Computing System Based on HTCondor at IHEP	JIANG, Xiaowei

Network, Security, Infrastructure & Operations - Room 1 (15:30 - 17:00)

-Conveners: Jim Basney

time [id] title	presenter
15:30 [47] INDIGO IAM and its Application within Research Communities	DACK, Thomas
16:00 [5] Assurance 2.0 - The Evolution of the REFEDS Assurance Suite	ZIEGLER, Jule A.
16:30 [63] Design and Implementation of Token-based Authentication and Authorization System in High Performance Computing Infrastructure in Japan	Dr SAKANE, Eisaku

Wednesday, 23 March 2022

Network, Security, Infrastructure & Operations - Room 2 (13:30 - 15:00)

-Conveners: David Kelsey

time [id] title	presenter
13:30 [8] Running Highly Available SOC services on ex-worker nodes	ROORDA, Jouke
14:00 [33] Imbalanced Malicious Traffic Detection Based on Coarse-grained Data Labels	LI, Zhenyu
14:30 [15] Open maintenance analysis platform at IHEP	HU, Qingbao

Friday, 25 March 2022

Network, Security, Infrastructure & Operations - Room 1 (13:30 - 15:00)

-Conveners: Joy Chan

time	[id] title	presenter	
13:30	[28] The Next Generation University Campus Network : Design Challenges & Opportunities	GUPTA, Anik	
	[58] Network bandwidth guarantee of data transmission in high energy physics experiment	Ms LIU, Yi	
14:30	[16] Research and implementation of IHEP Network performance analysis platform	ZENG, SHAN	