International Symposium on Grids & Clouds (ISGC) 2023 in conjunction with HEPiX Spring 2023 Workshop

Tuesday, 21 March 2023

Network, Security, Infrastructure & Operations - Room 1 (16:00 - 17:30)

-**Conveners: David Groep**

time	[id] title	presenter
16:00	[32] Recent activities of the WISE Security for Collaborating Infrastructures (SCI) working group	KREMERS, Maarten
16:30	[18] A distributed framework for security operation center in the application of Institute of High Energy Physics (Remote presentation)	WANG, Jiarong
17:00	[7] Collaborative operational security for Research and Education (Remote presentation)	CROOKS, David VALSAN, Liviu

Thursday, 23 March 2023

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

-**Conveners: David Groep**

time	[id] title	presenter
11:00	[31] Enabling Communities - Building trust for research and collaboration	KREMERS, Maarten
11:30	[50] A Study of Authentication Proxy Service for Various Research Communities	Dr SAKANE, Eisaku
12:00	[58] Resilience of the VO membership vetting process	GABRIEL, Sven

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

-**Conveners: Joy Chan**

time	[id] title	presenter
13:30	[2] A Token based solutions from KIT for SSH with OIDC	Dr HARDT, Marcus
14:00	[40] AAI Prototyping for SKA (Remote presentation)	DACK, Thomas
14:30	[38] The design of the unified identity authentication system for HEPS (Remote Presentation)	LUO, qi

Friday, 24 March 2023

Network, Security, Infrastructure & Operations - Conf. Room 2 (09:00 - 10:30)

  -**Conveners: David Groep**

time	[id] title	presenter
09:00	[11] IPv4 to IPv6 Worker Node migration in WLCG	HOEFT, Bruno
09:30	[34] Overcoming obstacles to IPv6 on WLCG	CHUDOBA, Jiri
10:00	[14] Transformer-Based Detection Method for DNS Covert Channel (Remote presentation)	SUN, Qian Ran

Network, Security, Infrastructure & Operations - Conf. Room 2 (10:50 - 12:20)

  -**Conveners: Tomoaki Nakamura**

time	[id] title	presenter
10:50	[13] Reducing the Carbon Footprint of Computing	Prof. BRITTON, David
11:20	[37] Experiments support at INFN-T1	Dr LATTANZIO, Daniele
11:50	[33] Multi-domain anycasted high availability for stateful services in RCauth.eu, now made simple	GROEP, David