

35th Tango Community Meeting

Tuesday, 14 September 2021

Tango Ecosystem: I (16:25 - 17:40)

-Conveners: Guifré Cuní Soler

time	[id] title	presenter
16:25	[10] C++ Tango Kernel Status	Mr LISZCZ, Michal BOURTEMBOURG, Reynald Mr BRAUN, Thomas
16:45	[8] PyTango Status Report	Mr JOUBERT, Anton
17:05	[14] Taurus Status Report	PASCUAL IZARRA, Carlos
17:20	[21] Sardana Status Report	RESZELA, Zbigniew

Wednesday, 15 September 2021

Tango Ecosystem: II (13:35 - 14:50)

-Conveners: Nicolas Leclercq

time	[id] title	presenter
13:35	[24] Pogo Roadmap	LACOSTE, Damien
13:50	[31] Taranta Status	RIBEIRO, Hélder
14:05	[15] TangoGQL and Vue.js web applications at SOLARIS	NOGA, Tomasz
14:20	[13] IC@MS Status	GANDOR, Michal NABYWANIEC, Mateusz
14:35	[12] Deployment of the alarm-handler system at Elettra and Fermi	SCALAMERA, Graziano PIVETTA, Lorenzo

Tango Ecosystem: III (15:10 - 16:20)

-Conveners: Thorsten Kracht

time	[id] title	presenter
15:10	[18] High-speed data streaming at MAX IV	ROSENDAHL, Emil
15:25	[20] Managing distributed systems with fandango	RUBIO MANRIQUE, Sergio
15:40	[17] Embedding a debugger in your PyTango device (lightning talk)	JOUBERT, Anton
15:50	[16] TUI for Tango devices	VENTER, Johan
16:00	[23] PUMA framework achieves load balancing and failover	STRANGOLINO, Giacomo