## Agenda

Wednesday, June 14, 2023

All times are EDT (UTC-4)

	UGITI ZUZJ
8:00 AM	REGISTRATION AND COFFEE
9:00 AM	Welcome
9:05 AM	iRODS UGM 2023 Keynote – Ashok Krishnamurthy, RENCI
9:30 AM	Consortium Update – iRODS Consortium
9:45 AM	Technology Update – iRODS Consortium
10:40 AM	BREAK
11:00 AM	iBridges: A comprehensive way of interfacing with iRODS – Christine Staiger, Utrecht University
11:20 AM	10 years at CyVerse: Some iRODS Administration Practices – Tony Edgin, CyVerse / University of Arizona
11:40 AM	ManGO: A web portal and framework built on top of iRODS for active research data management – Paul Borgermans, KU Leuven
12:00 PM	20min GROUP PHOTO
12:20 PM	LUNCH / BOF
2:00 PM	iRODS Object Store on Galaxy Server: Application of iRODS to a Real Time, Multi-user System – Kaivan Kamali, Penn State University
2:20 PM	iRODS HTTP API – Kory Draughn, iRODS Consortium
2:40 PM	An update on Yoda: Using iRODS to manage data throughout your research – Lazlo Westerhof, Utrecht University
3:00 PM	BREAK
3:20 PM	The iRODS CLI we deserve – Derek Dong, iRODS Consortium
3:40 PM	GoCommands: A cross-platform command-line client for iRODS – Illyoung Choi, CyVerse / University of Arizona
4:00 PM	RECEPTION TO FOLLOW

CM 202

Agenda

Thursday, June 15, 2023

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UC	GM 20	<b>23</b>
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8:00 AM	COFFEE
9:00 AM	Welcome Chapel Hill
9.00 AM	Welcome
9:20 AM	Authentication in iRODS 4.3: Investigating OAuth2 and OpenID Connect (OIDC) – Martin Flores, iRODS Consortium
9:40 AM	RSpace + iRODS: Update: Plans and Vision – Rory Macneil, Research Space
10:00 AM	Towards rich and standardized metadata in iRODS – Mariana Montes, KU Leuven
10:20 AM	BREAK
11:00 AM	Integrating iRODS with Project Eureka and Open OnDemand – Boyd Wilson, Omnibond
11:20 AM	rirods: An R client for iRODS – Martin Schobben, Vienna University of Technology
11:40 AM	iRODS S3 API: Presenting iRODS as S3 – Terrell Russell, iRODS Consortium
12:00 PM	LUNCH / BOF
2:00 PM	Using iRODS Rules to Automate Trash Management Policy – Urvika Gola, CyVerse / University of Arizona
2:20 PM	Updates on iRODS Data Repository Service Adapter – Mike Conway, NIEHS / NIH
2:40 PM	GenQuery2: A more standardized, powerful parser for the iRODS namespace – Kory Draughn, iRODS Consortium
3:00 PM	BREAK
3:20 PM	LIGHTNING TALKS
4:00 PM	END OF CONFERENCE