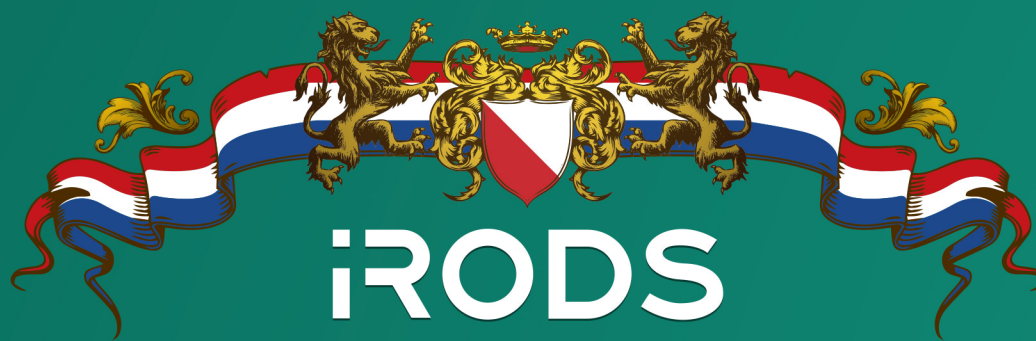


## Agenda: Wednesday, June 14, 2017

8:00 AM	Gathering & Registration
9:00 AM	Welcome -- iRODS Consortium
9:05 AM	iRODS UGM 2017 Welcome -- Utrecht University - Carolien Besselink CIO
9:30 AM	Consortium Update -- iRODS Consortium
9:50 AM	Technology Update -- iRODS Consortium
10:30 AM	5 minute SPONSOR talk
10:35 AM	BREAK
11:00 AM	The Apertif long term archive -- ASTRON - Hanno Holties
11:20 AM	Designing an institutional research data management infrastructure for the life sciences -- Maastricht UMC + DataHub - Paul van Schayck
11:40 AM	FAIR sequencing data repository based on iRODS -- AMC, Amsterdam - Felipe Gutierrez
12:00 PM	5 minute SPONSOR talk
12:05 PM	LUNCH
1:30 PM	iRODS workflows for data management in the EUDAT pan-European infrastructure -- CINECA - Claudio Cacciari / Adil Hasan
2:10 PM	Neuroimaging research data life-cycle management -- Donders Institute - Hurng-Chun Lee
2:30 PM	Provisioning flexible and highly available iRODS-based data services at Euro-Mediterranean Center on Climate Change -- Fondazione CMCC - Marco Mancini
2:50 PM	iRODS impact on science and data management -- RENCI - Ashok Krishnamurthy
3:10 PM	Using iRODS as a presentation layer for research data storage at UCL -- UCL - Dan Hanlon
3:30 PM	5 minute SPONSOR talk
3:35 PM	BREAK
4:00 PM	QueryArrow: Semantically unified query and update of heterogeneous data stores -- RENCI - Hao Xu
4:20 PM	I upgraded iRODS and I still have all my hair -- Sanger Institute - John Constable
4:40 PM	Lightning Talks (4x5min)
5:15 PM	RECEPTION



## Agenda: Thursday, June 15, 2017

- |          |   |
|----------|---|
| 8:30 AM  | Gathering   |
| 9:00 AM  | Welcome / Review  |
| 9:10 AM  | <i>R-iRODS: Platform independent R package connecting open source data management software in association with iMetaExploreR: iRODS metadata explorer shiny application at Bayer Crop Science -- Bayer - Christian Bitter</i> |
| 9:30 AM  | <i>Using iRODS in Sugar deployments -- OLPC - Tony Anderson</i>   |
| 9:50 AM  | <i>iRODS functionality within the Grassroots Infrastructure -- Earlham Institute - Simon Tyrrell</i>  |
| 10:10 AM | <i>Building a Dutch research data infrastructure -- SURFsara - Frank Heere</i>  |
| 10:30 AM | 5 minute SPONSOR talk   |
| 10:35 AM | BREAK   |
| 11:00 AM | <i>Building data systems with iRODS and Golang -- BioTeam - John Jacquay, Aaron Gardner</i>   |
| 11:40 AM | <i>A converged, fault tolerant, distributed parallel architecture for iRODS -- BioTeam - Aaron Gardner</i>  |
| 12:00 PM | 5 minute SPONSOR talk   |
| 12:05 PM | LUNCH   |
| 1:30 PM  | <i>Swedish National Storage Infrastructure for academic research with iRODS -- KTH - Ilari Korhonen / Dejan Vitlacil</i>  |
| 2:10 PM  | <i>A national approach for storage scale-out scenarios based on iRODS -- SURFsara - Christine Staiger</i>   |
| 2:30 PM  | <i>Real-time data management in iRODS -- RENCi - Arcot Rajasekar</i>  |
| 2:50 PM  | <i>iRODS user empowerment, a matter of "Sudo" microservices -- Utrecht University - Chris Smeele</i>  |
| 3:10 PM  | <i>Making massive data sets nimble and flexible with IBM Cloud Object Storage -- IBM - Anu Khera</i>  |
| 3:30 PM  | 5 minute SPONSOR talk   |
| 3:35 PM  | BREAK   |
| 4:00 PM  | <i>Distributing the iRODS Catalog: A way forward -- RENCi - Michael Stealey</i>   |
| 4:20 PM  | Lightning Talks (8x5min)  |
| 5:00 PM  | END OF CONFERENCE   |