



NY-NJ Life Science Technical User Group

Feb 22, 2018
Morristown, NJ



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TECHNOLOGY USER GROUP



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The Life Science Technology User Group (LSTUG) is a regional community of life science and technical computing professionals dedicated to sharing technologies, practices and innovations to accelerate scientific research.


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


Life Science Technology User Group


154 members




ADMINS




Life Science Tech User Group · **Gro**
 User Group at EMC




Phillip Sweeney · **Manager**
 Principal Global Architect, Life Scienc...




Jemma Taipan · **Manager**
 Associate Systems Engineer at Dell EMC




Chaminda Attale · **Moderator**
 Associate Director / IT Security Archite...




John C. Morris · **Moderator**
 Director-Global Architect for Laborato...




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 Director, IT Operations at Broad Instit...



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 Enabling the convergence of life scien...



Tristan Coles · **Moderator**
 Marketing Operations and Sales Enabl...




Stephen Miller · **Moderator**
 Director, Global Infrastructure Archite...


ABOUT THIS GROUP

Life Science Tech User Group is a community dedicated to promoting the technologies, practices and innovations needed for organizations to better enable and accelerate scientific research. This group provides a place for professionals to meet new people, exchange ideas and learn new things in a collaborative setting.


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TECHNOLOGY USER GROUP

Next Meeting - Morristown, February 22nd, 2018 @ Jockey Hollow Bar Kitchen

REGISTER >

NEXT MEETING:
Jockey Hollow Bar & Kitchen
February 22, 2018 @ 4:45PM

110 South St.
Morristown, NJ 07960

in

Accelerating Scientific Research Through Technology Innovation

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Feb 22, 2018 Event Presentations



FEB 2018-LSTUG-NYNJ-Scott Yockel.pdf



FEB 2018 LSTUG-NYNJ Jack Harwood.pdf

Feb 22, 2018 Speakers



Scott Yockel, Ph.D.

Data Velocity & Life Science Instrumentation,
Harvard University, Research Computing

Scott joined Harvard Research Computing in February 2015 as Senior Team Lead of HPC and recently transitioned to the Director. He is actively involved in XSEDE Campus Champion as Region 7 Champion and NSF projects: ACL-REF (Research Education & Facilitation), CyberTeam at MGHPCC, DIBBS project NESE (North East Storage Exchange), and CI Workforce Development in CaRC.

Prior to making the move from Dallas to Boston, he was Manager of HPC Services and Chemistry Faculty at University of North Texas. His research domain expertise is in Computational Chemistry with an overlap of Materials Science and Mechanical Engineering. Having been on both sides of HPC, as a researcher for 9 years and administrator for 16 years, he values the importance of providing efficient and streamlined computing resources that expedite the process of scientific breakthroughs. When not staring at the screen, he enjoys cycling and hiking through the New England countryside.



Jack Harwood

Distinguished Engineer,
Dell EMC Office of CTO

As a member of the Technology, Research and Innovation Group Jack leads applied research in the area of cloud native infrastructure, specifically focusing on leveraging distributed compute and machine learning/deep learning to construct Intelligent Infrastructure to optimize enterprise resource utilization. Through his 18 years at EMC Jack has led innovation in storage, security and networks resulting in the creation of new products and markets with 25 granted patents across these technologies.



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