



Meeting Date	March 23, 2015	Meeting Time	12:00pm – 2:30pm
Location/ Conference #	Faculty Club, Library	Meeting Host	Anne Margulies

CIO Council

Peggy Callinan		Anne Margulies	
Stephen Ervin		Taso Markatos	
Gabriele Fariello		Don Oppenheimer	
Rainer Fuchs		Pratike Patel	
Steve Gallagher		Tracey Robinson	
Benoit Gaucherin		Jim Waldo	
Christian Hamer		Sue Walsh	
Dan Hawkins		Bob Wittstein	

Agenda and Notes

Time	Topic	Presenter
12:00 – 12:20	Food service	
12:20 – 12:30	School IT Plan Template Overview	Anne
12:30 – 12:45	Overview of the Summit	Anne
12:45 – 1:30	Proposal Reviews <ul style="list-style-type: none"> 52 proposals submitted; 13 from faculty Themes: Technologies (Teaching and Learning, Research, Administration), Foundational Strategies, IT Workforce and Culture, Common Platforms 17 Remaining presentations from 39 options Proposal Voting	All
1:30 – 2:00	Summit Sponsor Presentations	

Action Items / Decisions

--

Technologies (Teaching and Learning, Research, Administration)	Format	Presenter/Contact
Canvas and the Case Method: Canvas at HBS	Panel	Jeanne Po
Development/Deployment Process in Web Development at LTS, as Case Study	Single Speaker	Dave Mayo
Digital Preservation 101, or, How to Keep Bits for Centuries	Single Speaker	Julie Swierczek
Digital Rights Management for Digital Publishing: Technical and Policy Perspectives	Panel	Jack Cashman
Harvard Art Museums API	Single Speaker	Jeff Steward
Introducing the New My.Harvard Student Information System	Single Speaker	Jason Shaffner
Library as a Service - Exposing the richness of the Harvard Library through APIs	Panel	Randy Stern
Teaching and Learning Technologies: Focus on Impact	Single Speaker	Kristin Lofblad Sullivan

Foundational Strategies	Format	Presenter/Contact
Application Profiling to measure End-User Experience	Single Speaker	Ramandeep Singh
Automated Testing of Web Application Layout and RWD - An open source Solution	Single Speaker	Ramandeep Singh
Effective acceptance test automation using Open Source Tools	Single Speaker	Ramandeep Singh
The Future of Web Application Development	Single Speaker	JaZahn Clevenger
Information Security behind the scenes. (Yes, it's JUST like CSI)	Panel	Micah Nelson
The "Last Password" to Rule Them All	Single Speaker	Miguel Sanchez
Making sense of IT systems log data with Splunk	Single Speaker	Luke Sullivan
Making the Case for UX	Roundtable	Dorian Freeman
A MEAN Harvard	Single Speaker	Nater Jorde
New UI for OpenScholar: UX team process case study	Panel	Dorian Freeman
Quality Meter: Tools to Gauge Project/Product Health	Panel	Thomas Naughton
Shields Up! Why you matter to information security	Single Speaker	Micah Nelson
Smart Device Testing: Strategizing the Smarter way	Single Speaker	Utkarsh Akhouri

IT Workforce and Culture	Format	Presenter/Contact
Academic Technology Support at DCE	Other	Susan Goldstein
Building Bridges - Connecting Software Quality Organizations across Harvard Campuses	Panel	Johanna Collins
A Day in the Life of HUIT	Other	Michael D. Hilborn
Driving with Purpose: Logic Modeling the Standard iSites Migration	Single Speaker	Kathleen Stuart
Harvard IT Academy	Roundtable	Kim Crider
How to Workshop	Panel	JaZahn Clevenger
HUIT's Approach to Service Management: ITIL Processes to Service Taxonomy	Single Speaker	Maria Curcio
Importance of Project Management to Business	Single Speaker	Swati Shirname
The Process of Communication, A Practical Guide for Project Managers	Single Speaker	Michael E. Gill
What is Agility?	Roundtable	JaZahn Clevenger

Common Platforms	Format	Presenter/Contact
An automated workflow to process Big data using Hive and migrate to traditional RDBMS	Single Speaker	Subrata Baguli
Benefits of a hybrid automation framework in multi-application environments	Panel	Joseph Hardin
Digital Video @ Harvard	Panel	Greg Carpenter
Don't Get Caught in a Blizzard! Avoiding Snowflakes in Cloud Migrations	Panel	Magnus Bjorkman
Enabling Cross-University Collaboration with Harvard IAM: TIER, InCommon, and Grouper	Single Speaker	Jason Snyder
HBX, an 18 Month Adventure into the Cloud	Single Speaker	Elizabeth Hess
Open Sauce: Making Open Source Work for You	Single Speaker	JaZahn Clevenger
Sharing Your Data With The Harvard Dataverse	Single Speaker	Eleni Castro