

# xAPI/Caliper Discovery Meeting

## Meeting Context

**Time:** 15<sup>th</sup> August, 2016

**Venue:** Utah Valley University, Orem Utah, USA

## Attendees

Colin Smythe	IMS Global (UK)	Josu Jeppson	SI Net (USA)
Robert Pangborn	IBM (USA)	Robert Bodily	BYU (USA)
Phillip Long	UT Austin (USA)	Jessica wells	Turnitin (USA)
John Creighton	ADL (USA)	Paul Dawson	Turnitin (USA)
Javier Cabrera	Santillana (USA)	Martin Lenord	Turnitin (USA)
Gary Gilbert	Unicon (USA)	Ben Densmore	Motivis Learning (USA)
Isaac Gomez	Glynlyon (USA)	Gary Driscoll	ETS (USA)
Rob Abel	IMS Global (USA)	Douglas Stein	Metacog (USA)
Jat Bum Lee	Net Learning (Japan)	Vincent Kieftenbeld	Pacific Metric (USA)
Jason Haag	ADL (USA)	Jared Booth	HMH (USA)
Steven Vergenz	ADL (USA)	Daniel Green	Vital Source (USA)
Paul Kerschen	UC Berkeley (USA)	Al Issa	Vital Source (USA)
Oliver Heyer	UC Berkeley (USA)	Stigeu Fujimara	Uchida Yoko (Japan)
Eric Jansson	EdFi Alliance (USA)	Lisa Mattson	IMS Global (USA)
Dave Nelson	Instructure (USA)	Jason Hoekstra	Learning Tapestry (USA)
Victor Haag	D2L (Canada)	Troy Anderson	Instructure (USA)
Anthony White	UMICH (USA)	Sean Murphy	Vital Source (USA)
Billy White	Thrivist (USA)	James Rissler	Vital Source (USA)
Thomas Seabrocks	Rustici (USA)	Andy Johnson	ADL (USA)
Brian Miller	Rustici (USA)	Jaeho Lee	University of Seoul (S.Korea)
Shon Vella	Identity Automation (USA)	Yong-Sang Cho	KERIS (S.Korea)
Hiroshi Yasubara	Uchida Yoko (Japan)	Sang-Woon Kim	KERIS (S.Korea)
Daniel Knight	Blackboard (USA)	Eun-Ki Hwang	KERIS (S.Korea)
Brent Mundy	Blackboard (USA)	Lou Pugliese	ASU (USA)
Eric Cooper	Intel Corp (USA)		
Marc Sheftel	Pearson (USA)		

## Agenda

- 1) Introductions were made and the agenda agreed – the agenda is available at:  
<https://www.imsglobal.org/xapi-caliper-discovery-review-presentations>
- 2) A number of presentations on xAPI and Caliper were presented to provide the context to the day – the presentations are available at:  
<https://www.imsglobal.org/xapi-caliper-discovery-review-presentations>
- 3) xAPI/Caliper were compared using– the criteria of Use-cases/Scenarios/Motivations, Service/Endpoints, Data Models, Security Mechanisms, Transport Mechanisms and Vocabs/Profiles/Recipes. The results of the comparisons are available in the agenda presentation at:  
<https://www.imsglobal.org/xapi-caliper-discovery-review-presentations>
- 4) The two next actions are:
- 5) IMS to write and publish an initial API/Caliper Comparison report from the discussions held at the meeting. This report is available at:  
<https://www.imsglobal.org/xapi-caliper-discovery-review-presentations>
- 6) The follow-on meeting will take place at the next IMS Quarterly Meeting at Arizona State University, Phoenix, Arizona, USA on Wednesday 9<sup>th</sup> November, 2016. Details available at: <https://www.imsglobal.org/event/ims-quarterly-meeting-and-analytics-summit-november-2016>

Scribe

Colin Smythe (c.smythe@imsglobal.org)  
IMS Chief Architect  
IMS Global