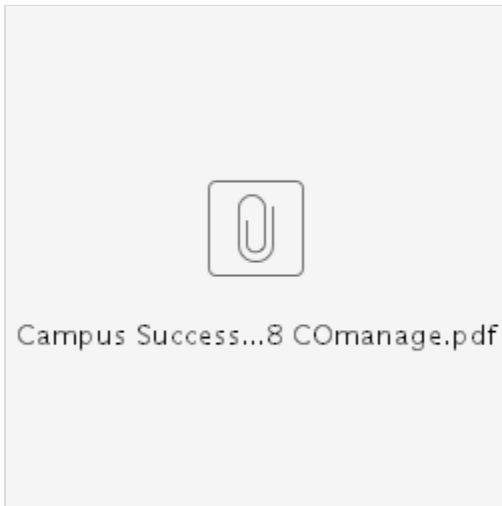


Presentations and Preparation

- [CoCoA demo outline](#)
- [Demo Outline 2](#)
- [Demo Outline 3 \(Account Linking\)](#)
- [Presentation Archive](#)
- [Shiny Happy People Demo Outline](#)
- [Video](#)

Campus Success 2018



- [Introduction to COmanage](#) (PDF)

Global Summit 2015

- [Building Virtual Research Organizations Across International Borders](#) - (PDF: see page 32 and above)

Technology Exchange 2014

- [Increasing the Value of InCommon Participation: Using COmanage to Support your Researchers](#) (PDF)

Global Summit 2014

- [Virtual Organization and Collaboration Infrastructure: COmanage](#) (PDF)

Identity Week 2013

- [Enhancing collaboration for researchers across campuses using COmanage](#) (PDF)

Chinese-American Networking Symposium (CANS) 2012

- [Recursive Collaboration - CoCoA](#) (PPTX)

Internet2 Fall Member Meeting 2012

Track session - recursive collaboration (PPTX & PDF)

- [Base slides](#)
- [LIGO slides](#)

Internet2 Spring Member Meeting 2012

- [Track session](#) (PPTX)

Internet2 Fall Member Meeting 2011

- Unraveling the Pain of Collaboration track session
 - [COmanage](#) (PPTX)
 - [SURFconnect](#) (PPTX)
 - [LIGO](#) (PDF)

Face-to-Face meeting, SURFnet/COmanage 2011

- [COmanage](#) (PPTX)
- [LIGO](#) (PDF)

Nordunet 2011

- [COmanage and InCommon: Present and Future Activities and Interactions](#) (PPTX)

Internet2 Spring Member Meeting 2011

- [Supporting research communities: collaborations in action](#) (PPTX)

Bedrock update

- [BfB: Supporting Collaboration with Infrastructure](#)

iPlant meeting

- [Intro to IdM for VO](#) (PPT)

Internet2 Fall Member Meeting 2010

- [COmanage working group slides](#) (PPTX)
- [VO/CO stories track session intro](#) (PPTX) -- presented by Heather Flanagan
- [LIGO story](#) (PDF) -- presented by Scott Koranda
- [iPlant story](#) (PPTX) -- presented by Nirav Merchant

Older docs

- Vision and Strategy 2010 ([ODP](#), [PDF](#))

Presentation templates

- [30+ minute presentation template](#) (PPTX)
- ["En-lightning" talk template](#) (PPTX)