# BI Community of Practice

## Minutes for 6/16/2016

Location

Video Conference

### In attendance

* Jay Eckles (co-chair)
* Dennis Hengstler (co-chair)
* Denise Haley (Training & Support subcommittee chair)
* Ed Johnson (Tools subcommittee chair)
* Allen Dupont (Policy, Standards, and Definitions subcommittee chair)
* Mozhgan Shahidi (scribe)
* Denise Gardner
* Steven Robertson
* Kriss Gabourel
* Desiree McCullough
* Shawn Bryan
* Mark Savage
* John Toman
* Scott Gordy
* Lisa Ford
* Les Mathews
* Jeanne Hermann
* Ron Loewen (Resources subcommittee chair)
* Janice Hodge
* Connie Grove (guest)
* Lawson Culver (guest)
* Caroline Mann (guest)
* David Goforth (guest)
* Jeremy Bradford (guest)
* Donald Kidd (guest)
* Nathan Vogel (guest)

### Absent

* Tom Hoover
* Mike Ebbs
* Kristen Noblit

### Agenda

1. Demos/Show and tell
	1. THEC data submission automation and DQS reports
	2. Student Repository model in SSAS including row-level security with associated PowerBI report
	3. Research reports in SSRS, Research Repository model in SSAS with associated PowerBI report
	4. BI Portal and PowerBI distribution ideas
	5. Data Cookbook
2. Next steps
	1. Data Cookbook definition imports
	2. IRIS/BW data imports into CDR
	3. Software and hardware upgrades
	4. Training development and sessions

### Minutes

Jay Eckles called the meeting to order at approximately 1:30 PM eastern time.

#### Demos/Show and tell

Jeanne Hermann and Lawson Culver demonstrated work they have accomplished using SQL Server Reporting Services against the Consolidated Data Repository. They also demonstrated their use of Sharepoint as a portal.

Dr. Eckles demonstrated Data Cookbook, a SQL Server Analysis Services tabular model with row level security, a PowerBI report based on that SSAS model, and announced that his team had made a breakthrough in extracting SAP data.

#### Next steps

Dr. Eckles provided a brief overview of the remaining work to be accomplished by his team this summer and the anticipated timelines.

Dr. Eckles concluded the meeting at approximately 2:32 PM.

NB: a video of the demonstrations has been posted to Office 365 Video.