easyCBM: Historical Overview

2014 easyCBM User Conference Eugene, OR



- 1980's: Introduction of CBM, University of MN
- 1990's: Teacher Consultation Program, UO
- 2003 +/- : 4j Reading Kit (Eugene 4j SD)
- 2004 +/- : Bethel Math (Bethel SD)
- BRT (Denise) created, printed, and scanned 35,000 scan sheets fall, winter, and spring
 - Reading and Math

- 2006: OSEP Funded Model Demonstration
 - Early Literacy, K-4
 - January = funding came through
 - April = K-4 tests developed
 - LN, LS, Seg, WRF, PRF, MCRC (Grades 3 & 4 only)
 - May June = all K-4 test forms piloted
 - LN, LS, Seg, WRF, PRF, MCRC (Grades 3 & 4 only)
 - September: new website launched
 - Eugene 4j, Bethel, Springfield were only districts

- 2007
 - Added MCRC Grades 2 & 5
 - Began developing MCRC Grades 6-8
 - Added PRF, Grades 6-8
- 2008
 - Added Math, K-8 (applications and computations)
 - Expanded to 10 districts
 - 3 in Washington, 7 in Oregon



- 2009
 - Began development of math based on NCTM Focal Point Standards
 - Refined development of District version
 - Added initial MCRC measures 6-8



- 2010
 - Riverside began distribution
 - Released NCTM-based math items, Gr. K-8
 - Began development of easier-access reading comprehension and vocabulary measures
 - Expanded number of MCRC measures



- 2011
 - Alignment Studies
 - Piloted vocabulary and easier-access comprehension items.
 - Worked on graphs / displays and grouping features on the site.



- 2012
 - Alignment Studies
 - Piloted CCSS Math items, developed additional items to enhance technical adequacy,
 - Studies of system use (interventions, selection of measures, etc.)
 - Studies of technical adequacy
 - Reliability / Validity



- 2013
 - Added CCSS Math tests
 - Added Spanish Literacy Measures, K-2
 - Added Spanish translations of all math items,
 K-8
 - Continued refinement of graphs / displays



- 2014
 - Added Intervention template interface
 - Began work on developing specs for easyCBM 2.0
- 2015
 - Work with select users to focus development and test easyCBM 2.0 features; planned release (internal) 15-18 months from now

