

# Training Test and Practice Test Update

Dacia Hopfensperger  
Director, State Services



K-12 Leads Meeting  
January 14, 2014

# Agenda

- Overview of the Training Test
- Comparison of Training Test and Practice Test
- Feature Updates
- Scheduled Downtimes

# Training Test Overview

- Training Test release date: January 30
- Purpose: Provide students with an opportunity to quickly become familiar with the software and interface features that will be used in the Field Test
- Grade Bands:
  - 3-5
  - 6-8
  - High school

# Training Test Overview – Cont.

- 6-9 items per grade band per content area
- Non-PT items only
- Includes new item types:
  - Matching tables (ELA and math)
  - Fill in tables (math)
  - Evidence-based selected response (ELA)
- Includes all universal tools, designated supports and accommodations

# Comparison of Training Test and Practice Test

|  | Training Test  | Practice Test   |
|--|--|---|
| Purpose  | Provide students with an opportunity to quickly become familiar with the software and interface features | Provide students with a grade specific testing experience that is similar in structure and format to the Field Test       |
| Grade Levels   | 3 grade bands <ul style="list-style-type: none"><li>• 3-5</li><li>• 6-8</li><li>• High school</li></ul>  | Each grade <ul style="list-style-type: none"><li>• 3-8, 11</li></ul>  |
| Number and Types of Items                                | Approximately 15 items per grade band (6 in ELA and 8-9 in math)<br><br>No Performance Tasks             | Approximately 30 items in ELA and 30 items in math per grade level<br><br>Includes 1 ELA PT and 1 math PT per grade level |
| Universal Tools, Designated Supports, and Accommodations | All included on Field Test are included (including streamlining)   | Most included<br>Refresh scheduled for late April   |

# Feature Update

| Feature   | Current Practice Test | Training Test-1/30 Launch | Practice Test-4/30 Launch |
|---|-----------------------|---------------------------|---------------------------|
| Masking   | Add 1/30              | Yes                       | Yes                       |
| Streamlining  | Add 1/30              | Yes                       | Yes                       |
| Spanish Full Translation  | No                    | Yes                       | Yes                       |
| Spanish Glossaries  | Yes                   | Yes                       | Yes                       |
| Glossaries:<br>Arabic, Cantonese,<br>Filipino, Korean,<br>Mandarin, Punjabi,<br>Russian, Ukrainian,<br>Vietnamese,<br>English | No                    | Yes                       | Yes                       |
| ASL Videos  | Add 1/30              | Yes                       | Yes                       |
| New Item Types  | No                    | Yes                       | Yes                       |

# New Item Types

## Response Type

Matching Tables: ELA and math

Table Fill-in: Math

Evidence-based Selected Response: ELA

Two-part items:

In part one, provide answer

In part two, identify evidence for the answer

# Scheduled Downtimes

| Administration              | Downtime   |
|-----------------------------|--|
| Practice Test/Training Test | Saturday, January 25 –<br>Sunday, January 26, 2014 |
|                             | Saturday, April 26 –<br>Tuesday, April 29, 2014    |
| Field Test                  | Thursday, April 10 –<br>Sunday, April 13, 2014     |
|                             | Thursday, May 8 –<br>Sunday, May 11, 2014          |

# Smarter Balanced Assessment Consortium

Magda Chia, Ph.D.  
Director, Support for Under-represented Students

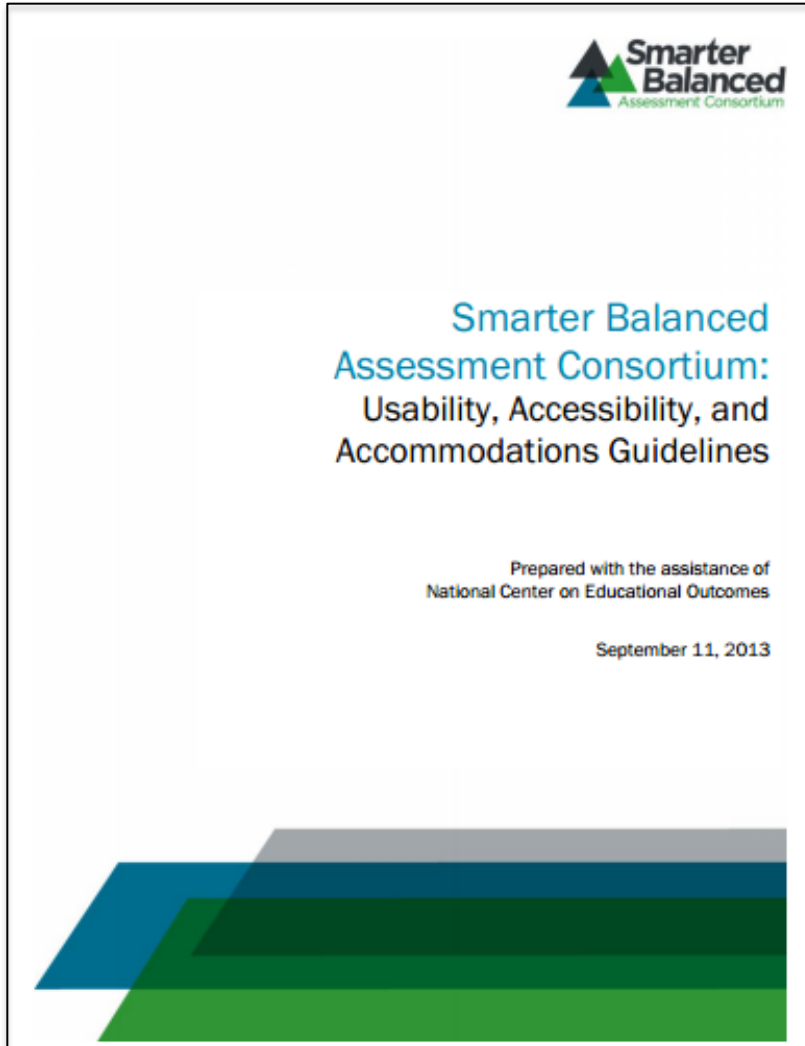


K-12 Leads Meeting  
Webex  
January 14, 2014

# Agenda

- Streamlined View
- Audio Glossaries
- Closed Captioning
- Embedded English Dictionary/Thesaurus
- Summary
- Questions and Answers

# Usability, Accessibility, and Accommodations Guidelines



[http://www.smarterbalanced.org/wordpress/wp-content/uploads/2013/09/SmarterBalanced\\_Guidelines\\_091113.pdf](http://www.smarterbalanced.org/wordpress/wp-content/uploads/2013/09/SmarterBalanced_Guidelines_091113.pdf)

# Graphic

## Universal Tools

### Embedded

Breaks, Calculator, Digital Notepad, English Dictionary, English Glossary, Expandable Passages, Global Notes, Highlighter, Keyboard Navigation, Mark for Review, Math Tools, Spell Check, Strikethrough, Writing Tools, Zoom

### Non-embedded

Breaks, English Dictionary, Scratch Paper, Thesaurus

## Designated Supports

### Embedded

Color Contrast, Masking, Text-to-speech, Translated Test Directions, Translations (Glossary), Translations (Stacked), Turn off Any Universal Tools

### Non-embedded

Bilingual Dictionary, Color Contrast, Color Overlay, Magnification, Read Aloud, Scribe, Separate Setting, Translation (Glossary)

## Documented Accommodations

### Embedded

American Sign Language, Braille, Closed Captioning, Text-to-speech

### Non-embedded

Abacus, Alternate Response Options, Calculator, Multiplication Table, Print on Demand, Read Aloud, Scribe, Speech-to-text

# Streamlined View (1 of 2)

QUESTION, GUEST (State-SSID: GUEST -403027) G3 Math (11 out of 21) Questions: 12 - 13

ZOOM IN ZOOM OUT SAVE PAUSE BACK NEXT

Look at these figures.



Figure A

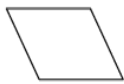


Figure B



Figure C



Figure D



Figure E

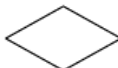


Figure F

12

Part A

Susan says that all of the figures are parallelograms because they have exactly four sides. Is she correct? Explain your answer.

13

Part B

What name, based on the number of sides, should Susan use to describe all of the figures?

Traditional Item View

# Streamlined View (2 of 2)

G3 Math (10 out of 20)

Jump to Question Number:  [HELP](#)



Look at these figures.



Figure A



Figure B



Figure C



Figure D



Figure E



Figure F

## 11 Part A

Susan says that all of the figures are parallelograms because they have exactly four sides. Is she correct? Explain your answer.

## 12 Part B

What name, based on the number of sides, should Susan use to describe all of the figures?

An accommodation on the Field and Operational Tests. To be added to *Guidelines*.

# Audio Glossaries

**1**

David wants to create an L-shaped desk shown. He decides to buy two rectangular desks and put them together.

Spanish Glossary  
unirlos

3  
4  
5  
6  
7  
8  
9

2 ft  
3 ft  
ft  
ft  
2 ft  
7 ft

**B.**

Total area:  ft<sup>2</sup>

- Drag numbers into the boxes to show the missing dimensions.
- Use the Connect Line tool to draw a line dividing the diagram into two desks. Make each desk 5 feet by 2 feet.
- What is the total area of the L-shaped desk? Drag numbers into the box to show your answer.

New designated support. For Operational math test (not for Field Test). To be added to *Guidelines*.

# Closed Captioning

- Included in the *Guidelines* document.
- Accommodation for ELA Claim 3 (Listening) items for students with documented need (IEP/504 Plan).
- Will **not** be available for the Field Test.
- Will be available for the Operational Test.

# Embedded English Dictionary/Thesaurus

- Accessed via a single common tool.
- Embedded dictionary included in the *Guidelines* document.
- Embedded thesaurus to be added to *Guidelines* document.
- A universal tool for full writes on the ELA performance tasks.
- Will be available for the Field Test.
- Will be available for the Operational Test.

# Embedded English Dictionary/Thesaurus

GUEST, GUEST (SSID: GUEST -2329) Grade 6 Reading (8 out of 22) Questions: 1-8

ZOOM IN ZOOM OUT LINE READER DICTIONARY/THESAURUS PAUSE BACK NEXT

teachers

weavers

the Inca custom of using –

es to tell stories

to hold things together

to record information

to measure height

suggested in "Make Your Own Quipu"

e described as –

-yourself project

project

ory test

n assignment

ler would probably be most interested

mation in these passages?

Ⓐ An interpreter of foreign languages

● A student of ancient civilizations

**Dictionary/Thesaurus**

Enter a term and then choose 'dictionary' or 'thesaurus.'


Merriam-Webster Time Dictionary Thesaurus

**time**

235 ENTRIES FOUND:

time allowance

time and a half

**time**  *noun* \ˈtīm/

: the thing that is measured as seconds, minutes, hours, days, years, etc.

: a particular minute or hour shown by a clock

: the time in a particular area or part of the world

**Full Definition of TIME**

**1** **a** : the measured or measurable period during which an action, process, or condition exists or continues : **DURATION**

**b** : a perceptual continuum that is measured in terms of events which succeed one

Data provided by Merriam-Webster Inc.

# Summary

| Resource                    | On Field | On Operational | In Guidelines |
|-----------------------------|----------|----------------|---------------|
| Streamline                  | Yes      | Yes            | To be added   |
| Audio Glossaries            | No       | Yes            | To be added   |
| Closed Captioning           | No       | Yes            | Yes           |
| Embedded English Dictionary | Yes      | Yes            | Yes           |
| Embedded English Thesaurus  | Yes      | Yes            | To be added   |

# Questions and Answers



# THANK YOU



# Field Test Updates

Dirk Mattson, ETS



K-12 Leads Meeting  
January 14, 2014

# Manuals Update

- GS review of Administration Manual concluded on 1/7
- 14 states responded to the request for feedback via survey
- Survey was designed to generate feedback on:
  - Content
  - Organization
  - Specific sections of the manual including Test Security, Testing Improproprieties, Test Administration, etc

Overall feedback on organization and ease of use:

- 3 respondents – significant revision
- 5 respondents – minimal revision
- 6 respondents – adequate

# Common Trends in Feedback

- Trend Issue: Length of the Manual
- Resolution: Condense where possible
- Trend Issue: Testing Irregularities
  - Security Breaches – concern about letting the school to determine the severity level
  - Clearer distinctions for the three—improprieties, breaches and irregularities are needed
  - Clear directions on how to report instances and who reports them using online system
- Resolution: Allowed states to implement a more restrictive process for escalation of improprieties and irregularities if desired and modified the table showing examples of incidents within each category (ability to make controlled edits of the manual is being considered – more information to come)
- Trend Issue: Role Specific Identification
- Resolution: Tabbed sections to identify primary audience
- Trend Issue: Better delineation between classroom activity and online assessment
- Resolution: Rewrote and clarified section
- Trend Issue: Desire for a single manual (Test Administration Manual) for Field Test rather than two manuals as used in Pilot
- Resolution: Decision to move forward with 1 manual designed for multiple audiences

# TIDE Launch Update

- TIDE opens on January 14
- User Guide available January 14
- Training Module available January 24 (change from January 14)
- States will have 2 *primary* responsibilities:
  - Assign users at various levels within the state (District Administrator, School Coordinator – this activity will vary by state depending on structure)
  - Upload Student Participation file into TIDE no later than **February 14**. This will be the student file that should include all students participating in the FT as of the date loaded.
    - Test assignments will be made from this initial upload
    - Students moving in/out of schools after the initial file upload can be added as needed
    - All students added after February 14 will be assigned a common PT, which may be different than the PT assigned to their grade level in the school

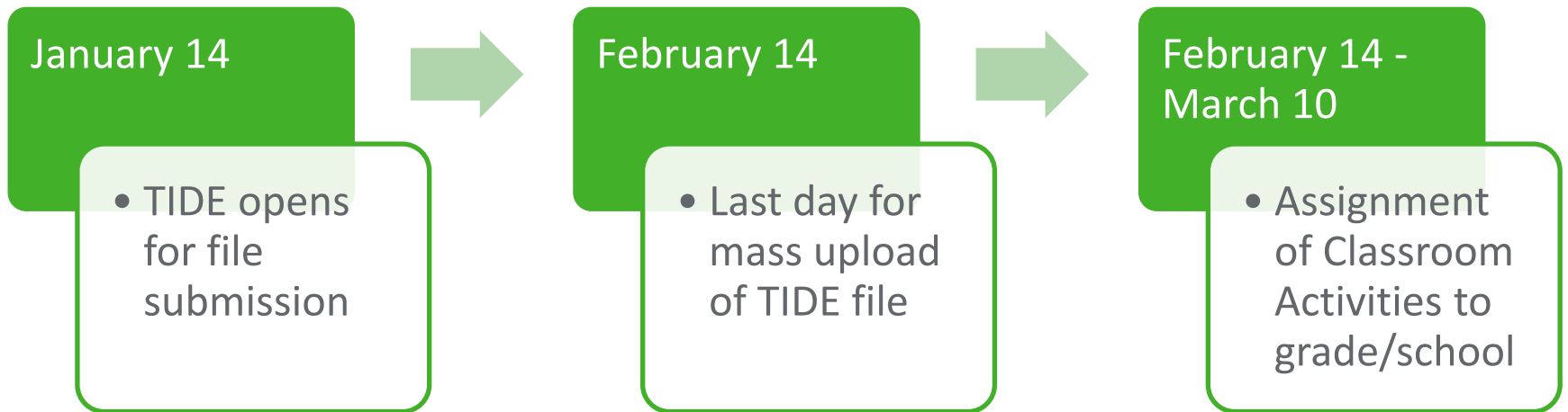
## Common PT

- Students will participate in a Classroom Activity before administration of the Performance Task (PT). The Classroom Activity must be pre-assigned and communicated to school staff prior to administration. Consequently, the Classroom Activity cannot be assigned to the student in “real time.”

# Common PT

- All students in the TIDE file submitted on or **before February 14** will be assigned a Classroom Activity for their grade/school and subject.
- Students entered into TIDE **after February 14** will be assigned a “common” PT with associated Classroom Activity that may be different than the Classroom Activity assigned to rest of the grade/school.

# Common PT



# TIDE Launch Update

## New/Important:

**Confirmation Code:** Confirmation code is a required field on the student layout. States will need to develop a plan for how they will use for this field and establish a means for communicating to districts and schools.

- Where states *are* using name/DOB in the file, states are expected to use STUDENT FIRST NAME as the confirmation code
- Where states *are not* using name/DOB in the file, states are expected to determine an alternate code for this field
- Supporting documentation - posted to portal

## **States Assign Users and States Load Files:**

- States should take an active role in loading their participation file at the state level or, if delegating to districts, ensure that the upload is complete by **2/14**
- State leads and their official designees will be set up with TIDE access, all other users need to be assigned by the state
- State Hierarchy Coding emailed to all state leads on 1/13/14

# General Recruiting Update

- Total number of students participating:  
4,928,305
- Total number of tests:  
9,189,362
- Currently at 96% of our recruiting goal
- Ongoing recruiting in 7 states

# Grade 11 Sampling

- **With over-sampling (Target N)**
  - 562,140 Grade 11 students are needed
  - Over-sampling percentages were estimated from Pilot
- **Analytic Sample Recruitment Update**
  - Approximately 441,750 students were identified to the Analytic sample
  - 96% of the Design N (459,400 students)
  - 79% of the Target N (562,140 students)
- **Volunteers**
  - Not counting California, approximately 134,615 students were identified for volunteer sample

# Grade 11 Sampling

- **Concerns**

- Some states could not contribute sufficient students
- Some schools/students may withdraw participation
- Withdrawal of 1 state from Consortium

- **Mitigation Strategies**

- Recruitment is continuing.
- Volunteer students will be considered for inclusion in the Analytic sample for calibration.
- The design N will be dropped to 1,200 responses/item for calibration.
- The current number of recruited students has exceeded the design N. However, preliminary participation is not final until student TIDE files have been uploaded by states.