smartsheet ENGAGE / Solution Certification Preparation



Crystal Morey
Certification Program Manager

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Preparation

"Competing at the highest level is not about winning. It's about preparation, courage, understanding and nurturing your people and heart. Winning is the result."

- Joe Torre

Objectives

In this session, we will explore:

- Exam format
- Key features & functionality assessed
- Check-in & getting started
- Exam scoring and feedback



What is Solution Certification?

- Advanced Certification
- Certifying individuals who can create a solution with Smartsheet
 - Plan
 - Capture
 - Manage
 - Automate
 - Report on work at scale

Solution Certification

Overview



Given a set of business pain points

Inherit a set of project requirements

Create a solution to meet the project requirements



Exam Format

Overview

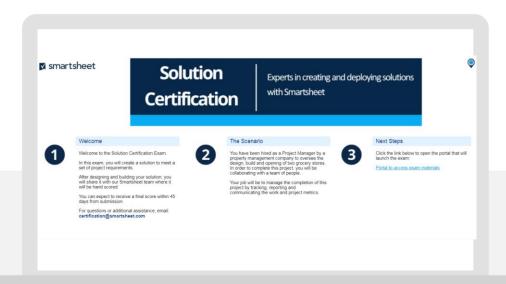
- Accessed via Center of Excellence
- Open Book



Solution Certification

Process

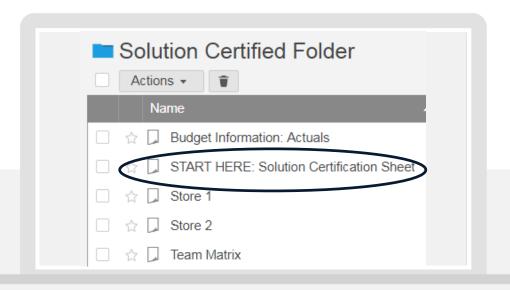
Access the Solution Certification portals



Solution Certification

Process

Download the Solution Certified Folder



When Building the Solution

Key reminders:

- Starting sheets will be missing information.
- Add, change or format data to develop your solution.
- If something is not explicitly stated, you will need to make a decision about the best way to build the solution.

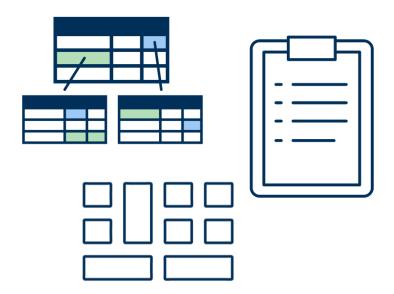




Test Specifications

Smartsheet items & features to include

- Solution must contain:
 - Dashboard(s)
 - Report(s)
 - Master roll-up sheet
 - Project sheets
 - Formulas



Key Features & Functionality

Tested Items

ACTIVITY

1. Check the features you can apply confidently

2. Circle the features to review

Solution Certification Features Tested

- ☐ Transform a base sheet into a project sheet
- ☐ Create task relationships
 - Establish milestones
 - □ Formulas:
 - □ Variance
 - □ Automating at-risk columns
 - Publish items (sheets, reports, dashboards)
- □ Build cell links between sheets



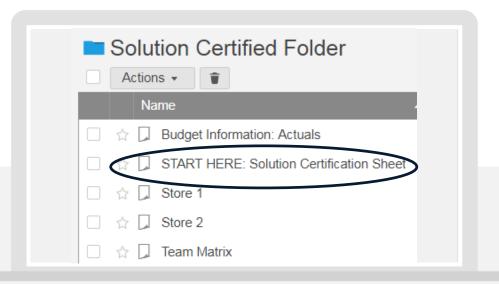
Roll up information at a project leve



Submitting Your Exam

Explaining how you met the requirements

- For each requirement, you will need to explain:
 - 1. Action(s) taken & data entered
 - 2. How the action(s) & data entered met the requirement



Let's Practice: Examples

Advanced work management context

Question:

How did you track

schedule variance?

Answer:

Include

- Action(s) taken & Data Entered
- Why/how actions and data met requirement



Advanced work management

Question:

How did you track

schedule variance?

Answer:

To track schedule variance, I:

Inserted an Actual Finish - date column type.

Then, I Inserted a new symbol column called Schedule Variance and subtracted the Actual from the Planned Finish

<Insert actual formula>

Subtracting the Actual Finish Date from the Planned Finish date determines the variance

Additionally, Schedule Variance is rolled up at the program level to communicate an overall schedule variance.



Advanced work management

Question:

How did you track

schedule variance?

Actions taken & Data Entered

Why/How?

Answer:

To track schedule variance, I:

Inserted an Actual Finish - date column type.

Then, I Inserted a new symbol column called Schedule Variance and subtracted the Actual from the Planned Finish

<Insert actual formula>

Subtracting the Actual Finish Date from the Planned Finish date determines the variance

Additionally, Schedule Variance is rolled up at the program level to communicate an overall schedule variance.



■ Step #3: Read the list of solution requirements below.	Information placed in this column will be used to score your exam. For each project requirement in Step #3 (See YELLOW formatted cells below), write your explanation in this column. Each explanation must contain: 1. Actions you took in Smartsheet to meet the requirement. 2. Data you entered to meet the requirement. 3. Why/how the action(s) you took met the requirement.
To successfully manage the project, your solution must address the following requirements:	
Use the store sheets to:	
Manage the schedule by tracking the schedule variance.	
Communicate at-risk tasks for the project.	

To successfully manage the project, your solution must address the following requirements:	
Use the store sheets to:	
Manage the schedule by tracking the schedule variance.	To track schedule variance, I: 1. Inserted an Actual Finish - date column type. 2. Inserted a new symbol column called Schedule Variance
	 3. Using a formula, I subtracted the Actual Finish date from the Planned Finish date. <insert actual="" formula=""></insert> 4. Subtracting the Actual Finish Date from the Planned Finish date determines the variance
	5. Additionally, Schedule Variance is rolled up at the program level to communicate an overall schedule variance.

Let's Practice: Examples

Advanced work management context

Question:

How did you communicate at-

risk tasks?

Answer:

- Action(s) taken
- Data entered
- Why/how actions and data met requirement



Let's Practice: Examples

Advanced work management context

Question:

How did you communicate at-

risk tasks?

Actions taken & Data entered

Why/ How?

Answer:

To communicate at-risk tasks, I:

 Used a nested if formula to automate the At-Risk flag with the following formula

<Insert Formula>

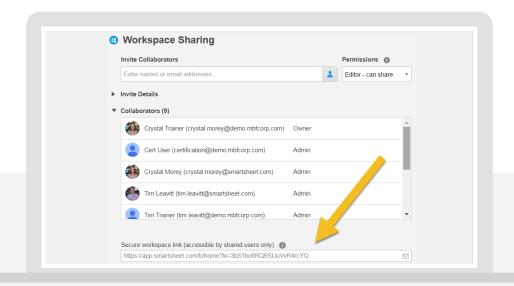
- If any one of the Schedule, Budget or Work Variance columns are "Down", the At-Risk flag will be raised by the previously stated formula.
 - By automating these columns, a collaborator can come into the sheet and view any of the at-risk tasks.



Final Steps

Before you end the exam

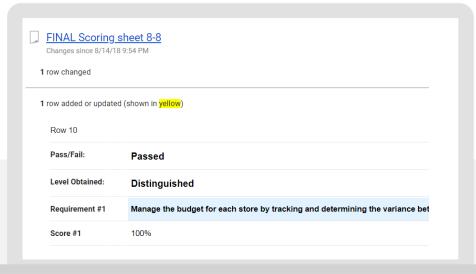
- 1. Share your workspace
- 2. Submit via a form
- 3. Copy of workspace created for scoring



What Happens Next?

Final steps: feedback

- Alert sent from Smartsheet within 45 days
- Pass/Fail

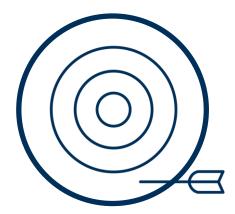


What happens when I pass?



Pass:

- Post certificate to LinkedIn
- Post picture of yourself and certificate with #SmartsheetCertified
- Badge on Community
- Recognition at ENGAGE



- Fail:
- Option to retake
- Certification team will follow up with next steps



Certification: Know Before You Go!



Day of Test

Come prepared

What to bring:

- Personal laptop & Power cord
- Identification
- Headphones or earbuds

What not to bring:

Cell phone and camera devices



Test-Taking Tips

Ahead of the exam:

- Attend the Advanced class
- Eat lunch
- Review the list of features tested
- Become familiar with Smartsheet learning resources

During Exam:

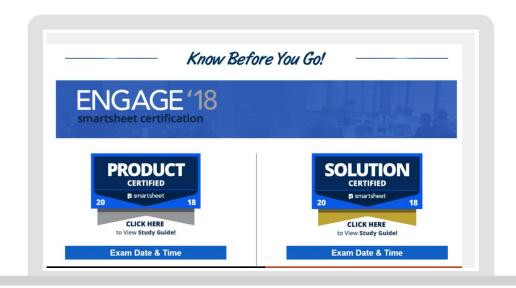
- Pace yourself
- Attempt every requirement



Check in Process

Getting into the exam

- Lunch at 12
- Check-in at 12:30
- Exam Starts at 1
- Hyatt 3rd floor





#SmartsheetCertified

Why is this valuable to you?



Why are you becoming #SmartsheetCertified

"I am excited to become certified because . . . "

"By becoming certified, I hope to . . . "



I Became #Smartsheet Certified...

"This certification is going to help me move forward with a promotion that I just earned which will be tied to developing workflows, procedures & processes, and project management on a much higher level."





Don't forget to:

- Share your feedback in our survey in the ENGAGE app
- Stop by the Certification booth on the second floor to Snap & Share your #SmartsheetCertified story
- Visit the Innovation Center for hands-on learning, support, services, swag, and more