



SONATA LEARNING

www.sonatalearning.com
1-773-332-9906
sales@sonatalearning.com

DELIVER E-LEARNING OFFLINE to areas with limited or zero connectivity

Delivering multimedia e-learning to regions without reliable broadband Internet or high-speed mobile networks can be a challenge. That's why Sonata Learning developed an Offline e-Learning Player capable of serving large audiences of learners in limited or zero-connectivity environments.

Sonata's player can run entirely from a standard USB stick or hard drive, allowing content to be physically carried or mailed to learners in the field. One copy of the player can support multiple users, and users can make as many copies of the player as required without additional license fees. Results data can then be emailed or physically mailed on USB media back for tracking in our online LMS or analyzed locally in Excel.

If your organization operates in regions without reliable Internet access, then contact Sonata Learning for a demonstration of our Offline e-Learning Player.



Unique offline e-learning technology

Ideal for NGOs and developing countries



Flat, one-time charge for each course

Perpetual license for unlimited users per-course



Run on Windows (XP, Vista, 7, 8, 10), Macintosh, Linux

No software is installed on a user's computer



Play any SCORM 2004 compliant e-Learning file

Play any WebM or H.264 encoded video



Export results to a file for emailing or analysis in Excel

Import e-learning results data into our online LMS

HOW IS OUR SOLUTION UNIQUE?

Most "offline" players assume that users normally have high-speed Internet access with only occasional interruptions. These solutions require users to "check out" content via the Internet then "check in" to sync results. By contrast, our app is designed to work in the complete absence of Internet connectivity.



SONATA LEARNING

www.sonatalearning.com
1-773-332-9906
sales@sonatalearning.com

ENTERING DATA INTO THE FEAST DATA APPLICATION

Step 13 (of 17) Review Questions

Click [here](#) to download the demo data file to import into the FEAST Data Application.

Question 4 of 4

Open the FEAST Data Application, click "Enter Data", select the demo project then edit the focus group "ILRI Research Campus Tent". Go to the "Interview Data" tab. Based on the data for the respondent Joy, match the feed sources to their availability scores for the month of May.

Green Forage	1
Grazing	2
Concentrates	4
Cereal Crop Residues	3

Next

Supports SCORM-compliant e-learning

ENTERING DATA INTO THE FEAST DATA APPLICATION

Step 7 (of 8) Activity - Selecting Farmers for Focus Group Interviews

Farmers Selected

1	Esther	Female, Red Tribe	Average Farm (1.6 ha, 3 Cattle)
2	Punam	Female, Gold Tribe	Average Farm (1.1 ha, 2 Cattle)
3	Aailyah	Female, Gold Tribe	Small Farm (0.6 ha, 1 Cattle)
4	Bhajan	Male, Gold Tribe	Large Farm (3.8 ha, 5 cattle)

Gakere

"My name is Gakere. I used to work as a laborer for Moustafa, my cousin from the Blue Tribe, but I recently bought a small half-hectare plot of land. My wife and I are growing rice and raising chicken and we would like to buy a dairy cow soon."

Compatible with all major authoring tools (Articulate, Captivate, Lectora)

ENTERING DATA INTO THE FEAST DATA APPLICATION

Step 2 (of 17) Overview

Creating Projects (cont.)

- Keep data from multiple communities grouped together
 - Different regions
 - Particular types of livestock

Project

```
graph TD
    Project --> Site1[Site]
    Project --> Site2[Site]
    Site1 --> FG1[Focus Group]
    Site1 --> FG2[Focus Group]
    Site2 --> FG3[Focus Group]
    Site2 --> FG4[Focus Group]
```

ILRI

Supports HD video and audio content

INTRODUCTION AND PRE-ASSESSMENT

Step 9 (of 12) Pre-Assessment - Data Analysis

Question 5 of 9

Click on the column for the month with the highest rainfall.

Finish / Submit All Answers Clear Previous Next

Track learner progress and results

ABOUT SONATA LEARNING

Sonata Learning's mission is to make world-class learning and technology solutions accessible to a wide range of organizations. Our team provides learning-related consulting, content development services and technologies to NGOs, nonprofits and government agencies as well as businesses of all sizes. We specialize in serving organizations that operate in challenging environments.