

SEQUENCING ESSENTIALS CONTENT EXAMPLE (SECE) README

INTRODUCTION

Thank you for downloading the SCORM® 2004 3rd Edition Sequencing Essential Content Example (SECE) Version 1.1 from the Advanced Distributed Learning (ADL) Initiative. The purpose of SECE is to provide sequencing information in preparation for implementation of SCORM 2004 3rd Edition projects. The SECE package is only an example. Use this example to aid in the design and development process.

The SECE is a SCORM 2004 3rd Edition Conformant Content Aggregation Content Package. The content package can be imported into any SCORM 2004 3rd Edition Conformant Learning Management System (LMS) and explored. ADL provides the freely available SCORM 2004 3rd Edition Sample Run-Time Environment (RTE) as a SCORM 2004 3rd Edition conformant example LMS implementation. SECE has been tested to work in the SCORM 2004 3rd Edition Sample RTE Version 1.0.1. The remainder of these instructions assumes use of the Sample RTE for experiencing the SECE content.

To run SECE, first download the SCORM 2004 3rd Edition Sample RTE from ADLNet.gov at the following link: <http://www.adlnet.gov/scorm/index.cfm>. Refer to the associated ReadMe file that is included with the Sample RTE and follow the installation instructions.

This course is designed, tested, and verified to work within the SCORM 2004 3rd Edition Sample RTE Version 1.0.1 and may not work on previous versions of the Sample RTE. *It will not work with a SCORM Version 1.2 conformant LMS.* For the latest RTE, refer to the Downloads section of ADLNet.gov (<http://www.adlnet.gov>).

Change History

Changes made to SECE from Version 1.0 and Version 1.1:

- This version of SECE has been tested to render in Microsoft® Windows® Internet Explorer 7 through the adjustment of styles.css style sheet.
- The content was authored to the W3C XHTML 1.0 Transitional specification (<http://www.w3.org/TR/xhtml1/>).
- The adlcp_v1p3.xsd and adlnav_v1p3.xsd XML schemas have also been updated.

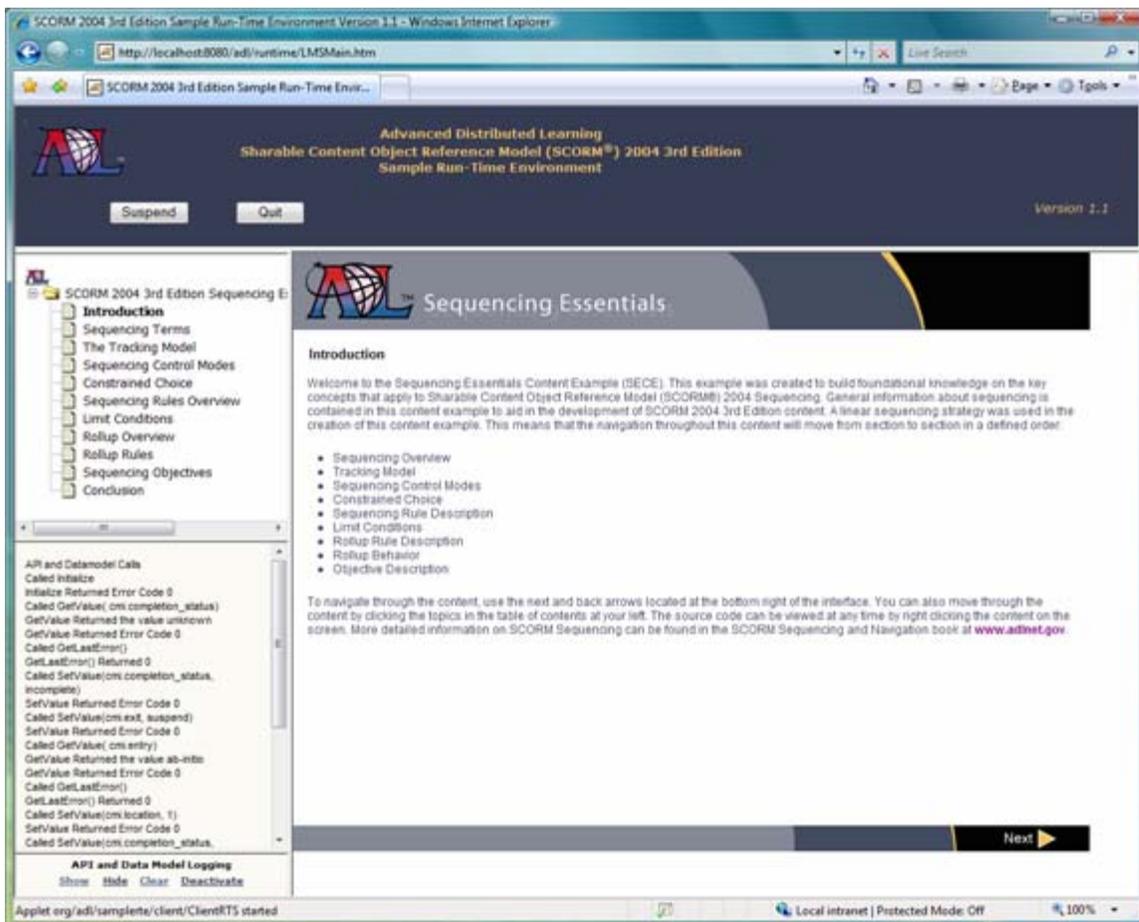
USAGE

SECE is to be used by content developers and instructional designers to enhance understanding of the development of SCORM conformant content using SCORM 2004 3rd Edition Sequencing. General information about sequencing is contained in this content example to aid in the development of SCORM 2004 3rd Edition content. A linear sequencing strategy was used in the creation of this example; therefore navigation

through this content will occur in a linear progression, going from section to section in order. The content in this example consists of:

- Introduction
- Sequencing Overview
- Tracking Model
- Sequencing Control Modes
- Constrained Choice
- Sequencing Rule Description
- Limit Conditions
- Rollup Rule Description
- Rollup Behavior
- Objective Behavior
- Conclusion.

To navigate through a module in the SECE content, the learner uses the “Next” button. To navigate from module to module or lesson to lesson, the learner clicks on the module or lesson name from the left side menu. The source code can be viewed at any time by right clicking the content on the screen and selecting the View Source option.



Screen shot of SECE being run in the SCORM 2004 3rd Edition Sample RTE Version 1.0.1

SCORM.2004.3.SECE.1.1 Readme

3/28/2007

FEEDBACK

To address questions or provide feedback about the content example, visit the [Ask the Experts](https://www.adlnet.gov/scorm/question/index.cfm) section of the ADLNet.gov. (<https://www.adlnet.gov/scorm/question/index.cfm>).

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