Adoption Readiness Tool 5.40.6
Release Notes

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Product: Adoption Readiness Tool (ART)

Version: 5.40.6

Date: September 20, 2020

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General

The main purpose of this release was to remove all Flash dependencies.

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Table of Contents

1   Introduction

The Adoption Readiness Tool – ART is a standalone developer kit for creating training and enablement materials. There is also another ART product available called ART Enterprise Learning Edition – ART ELE. ART ELE comes together with a server installation with a version controlled repository and integrated web server. More information about these products can be found on our website www.microfocus.com/software/art and course samples developed with ART can be found at www.microfocus.com/software/artsamples

2   Release Notes 5.40.6

Note: 5.40.6 is a cumulative update. See also the other release notes for previous versions at the bottom of this release note document. See fixed defects fixed and new features in earlier updates below for additional information.

All Flash dependencies have been removed for audio, SCORM and AICC communication in new courses and simulations, and in existing courses and simulations that have been upgraded and re-published in 5.40.6.

The exception would be older courses which contain third party Flash files that were inserted using the Flash stencil.

NOTE: When recording audio with ART, audio is automatically generated to MP3 when using Windows 10. When using Windows 7, LAME files are required to convert WAV audio files to MP3. If audio is in WAV format, Flash will be required to hear audio.

2.1   Defects Fixed 5.40.6

- Large UDC file size due to unused simulations remaining in course (D-13607)
- Misaligned step numbers and text in document view and HTML outputs (D-14788)
- Course will not publish to Word or PDF formats when special characters are present in page title or hotspot pop-up (D-15180)
- MP4 publish error when there are no visible steps in the simulation tab of the editor (D-15293)
- Duration of inserted mp3 audio in a step reverts to that of its older version (D-15357)
- Notes not visible in document view (D-14253)
- AICC packages are not communicating with LMS as expected (D-14946)
- Screen shots copied in a document are cut off (D-15543)
- Unable to insert an MP3 audio file when Flash player is not installed on Windows 7 (D-16263)
- Republished courses contain flash content after upgrading to 5.40.3/Cloud (D-15292)
- Loud static noise in published MP4 output (D-15717,)
- Recorder captures single click as double click and duplicate steps when clicking on menu items in MS Office and Google Chrome (D-15843)
- Problems when recording MicroFocus Arc Light (D-15872, D-16024)
- Included ability to recognize SAP HTML GUI target application and capture help context correctly when running as Fiori app or tile. (B-17263)
- Internet Explorer 11 and ART freezes when recording Blackbaud Grantmaking software (D-15130)
- Slow response time and not responding status when recording Java-based application (D-15170)
- Full desktop not recorded when "Scale and layout" setting is larger than 100% (D-15396)
- Problems recording Microfocus Silk Central application (D-15222)

2.2   Defects Fixed 5.40.4

- The published simulation gets stuck at certain steps in Internet Explorer (D-14762)
- Another page's answers are not displayed in a Course (D-13416)
- Cannot publish course HTML output type when pages contain copied and pasted images (D-13828)
- Alphanumeric characters in Notes in published PDF and Word output (D-14906)
- Double click to highlight text is not working in courses (D-14184)
- Audio is cut off in mp4 publishing (D-14813)
- When inserting a step with a note with transparent background, ART crashes (D-14824)
- AICC content is not tracking in Cornerstone (D-15032)
- Content not playing in IE (D-15125)
- Documents containing notes without icons fail to publish to Word and PDF formats (D-15162)
- During recording of Infor Distribution SX.e, the application does not respond to user clicks (D-14746)
- ART crashes when recording Micro Focus Silk Central (D-14728)

2.3 Defects Fixed 5.40.3

- ART recorder will not launch on Windows Server 2012
- Recorder doesn't work well if Java application doesn't have JAB enabled
- ART does not capture steps when recording in Chrome
- Micro Focus Rumba crashes during or after recording
- Passwords captured in plain text when recording Google Chrome with ART
- Recording quality is reduced when recording Infor applications LN, M3, or CloudSuite when they are viewed inside the Mingle framework
- Some button clicks in CloudSuite Distribution are not recognized by application during recording
- Context is not captured when recording in Chrome
- Navision & ART crash when recording drop-down menus
- When recording with ART in Internet Explorer, the Infor Public Sector application does not respond to clicks
- Copy and paste from external photo editor does not work
- ART simulation note is not honouring the playback duration value
- Steps are missing in the published ART Procedure Table
- Custom colors in a highlighted note block are overwritten with black
- Changes to a ART template block are not reflected in newly created documents
- In the Step block of a template, Visibility options for simulation modes do not effect published output
- Video publication playback does not match simulation (automatic) playback
- Table borders display in published content when border style is set to None in the ART template
- Warning icon is not displayed when the root page of a course is incomplete
- Property values within ART Template can not be organized due to hidden 'Move Up' button.
- Student Guide TOC Heading 1-6 style margins do not apply
- Unable to disable typing sounds from MP4 publishing
- HTML code in Context Information fields breaks Procedure Table publication
- Show Preview does not work for some images in course editor
- Updated/Modified embedded simulations show as "Current" in courses
- Header/Footer missing in PDF and word outputs for upgraded documents
- Text entry disappears from simulation step with FIPS enabled in ART Client (author machine) and Server
- Image degradation occurs when an image is edited in ART client
- Procedure Table (PDF) fails to publish when Default Text style is used within a note
- Indonesian does not appear in the language dropdown selection when creating a new ART document
- Course video does not play after publishing as a SCORM file with ART
- Note background color of your custom note is not changed correctly in ART
- Step Spacing in ART Documents cannot be adjusted

3   Release Notes 5.40.2

Note: 5.40.2 is a cumulative update. See also the other release notes for 5.40.0 and 5.40.1 at the bottom of this release note document.

3.1   New Features 5.40.2

- Ability to capture screen image without tooltip or emphasis on next step when recording in ART
- Student Guides will include document titles instead of the file names in the Table of Contents

3.2   Defects Fixed 5.40.2

- ART course fields cannot be edited in client when using tab key
- ART recorder will not launch on Windows Server 2012
- No space between assessment question and container when publishing an ART course
- When publishing a Course to PDF or Word, the spaces between paragraphs are removed
- Text does not wrap when published to Word and PDF outputs
- Published simulation does not correctly open in full screen mode
- ART Client crashes unexpectedly when resizing the guided re-recorder window
- Border appears around the header and footer of the published ART Student Guide when the border is set to zero
- Unable to print course with branching in ART
- Unwanted line breaks in ART field description table
- Previewing a course page with an inserted .WMV video file causes a JavaScript error in the ART Client
- In an ART course with branching, the Next button does not proceed to the pages within a lesson
- Warning icon appears in an assessment drag and drop page in ART Client
- New courses fail to save in ART
- Fonts in Student Guide footer do not publish correctly
- Border styles in template are ignored in published Student Guide Table of Contents
- Step number indents are not correct in published Student Guides
- Courses cannot be viewed after upgrading to ART 5.4 and above
- Simulation note is cut off in published MP4 output
- eLearning Course content appears smaller in published output than in the ART editor
- Document styles are not correct in published Student Guide content
- Error when publishing document to MP4 or WMV in ART Client: "An error occurred when publishing the file"
- Author not warned of resolution mismatch when creating recording from the task list in the ART client
- X appears when typing in rich text field during simulation
- Notes without icons on the document view do not appear in published output
- Custom font styles for notes in template do not conform to ART template settings
- Passwords captured in plain text when recording Google Chrome with ART

4 Release Notes 5.40.1

Note: 5.40.1 is a cumulative update. See also the other release notes for 5.40.2 and 5.40.0 in this document.

4.1 New Features 5.40.1

- Support for recording SAP GUI for Windows version 7.50
- Support for recording SAP Personas 3

4.2 Defects Fixed 5.40.1

- Steps do not appear in published ART Procedure Table outputs when "Procedure" phrase has been modified
- Certain font types/collections cause the ART Client to crash
- Template upgrade to ART 5.40.0 reverts some modified values back to default
- Published Simulation notes do not display correctly
- Video Publication does not appear in ART Client Publishing form if Custom and Default settings have different formats
- Unable to change, delete or preview a Hotspot image in the ART template
- Unwanted alpha numeric characters are displayed in published ART PDF and Word docs

5 Release Notes 5.40.0

Note: 5.40.0 is a cumulative update. See also the other release notes for 5.40.1 and 5.40.2 in this document.

5.1 New Features and Enhancement 5.40.0

- New publication type for step-by-step-recordings: Publish auto playback simulations to a standalone MP4 or WMV video output.
- New publication type for step-by-step-recordings: Procedure Table publication type.
- New template feature: Ability to make Document Properties required for authors.
- New template feature: Ability to hide Field Description table for a type action
- Support for Microsoft Office 2016
- For additional platforms supported, see also the Technical Specifications document.

5.2 Defects Fixed ART 5.40.0

- End Lesson prompt does not appear after completing an ART simulation
- Simulation freezes after closing splash page using Internet Explorer
- Unable to hear Text to Speech audio in locally published ART content despite installation of LAME files to generate MP3 audio
- Pages within a course assessment do not reflect the "Hide Audio Toolbar" template setting in ART
- ART courses with transitions crashing after using Assessment page
- The overview in published PDF/Word ART outputs has incorrect spacing
- Wrong font listed when suggesting definition in ART
- Inserted simulation notes do not show a transparent background
- Glossary window in an ART course is too small
- Empty document property causes PDF\Word publish to fail in ART
- ART Client freezes
- "Please wait while view is updating" message does not close after updating document properties in ART Client
- Duplicate characters recorded for typing actions in Command Prompt window
- Command prompt data is incorrectly recorded with ART
- ART course will not publish to Word or PDF formats when ampersand is present in page title

6   Security Notes

Micro Focus regularly assesses the security of both the client and server portions of the Adoption Readiness Tool (ART) to ensure the product incorporates the latest security best practices and the guidelines of our partners. Security-related features and enhancements are included in the product to both address external threats and provide control for our customers as they look to create, approve, and distribute training and enablement content within their organization. With each release our software is rigorously tested and undergoes independent ArcSight security scanning to make ART as secure as possible.