

WHAT'S NEW IN ADEPT FALL '23 (VERSION 11.2.0)



Synergis Software 18 South 5TH Street, Suite 100 Quakertown, PA 18951 +1 215.302.3000, 800.836.5440 www.SynergisSoftware.com

WHAT'S NEW IN ADEPT - Document version 2023-11-02

Synergis Software A Division of Synergis Technologies, LLC Suite 100, 18 South 5th Street Quakertown, Pennsylvania 18951 U.S.A. 800.836.5440 / 215.302.3000 www.SynergisSoftware.com

No part of this document may be reproduced or transmitted in any form or by any means, electronic or mechanical, including photocopying, recording, or by any information storage and retrieval system without written permission from Synergis Software.

© Copyright 2000-2023 Synergis Software, a Synergis Technologies, LLC division. All rights reserved. All brand or product names are trademarks or registered trademarks of their respective owners.

WARNING AND DISCLAIMER

This document is designed to provide information about Adept Document Management. Every effort has been made to make it as complete and accurate as possible. However, no warranty of suitability, purpose, or fitness is made or implied. The authors and Synergis Software shall have neither liability nor responsibility to any person or entity with respect to loss or damages in connection with or arising from the information contained in this document.

CONTENTS

ADEPT FALL '23 (VERSION 11.2.0)	4
NEW CAPABILITIES IN ADEPT	
ALL NEW ADEPT MOBILE CLIENT	5
ADEPT MOBILE - WEB SERVER INTEGRATION & CONNECTIVITY	
New Features & Enhancements - Adept Viewer	5
Fixes & Polishes – Adept Viewer	6
UPGRADING TO ADEPT FALL '23	6

ADEPT FALL '23 (VERSION 11.2.0)

Welcome to Adept FALL '23!

The latest version of Adept, FALL '23 (11.2.0), introduces an all new Apple iOS mobile App at initial release and Google Android devices shortly after that. This App can be downloaded from the Apple AppStore or Google Play Store upon availability. To use it, you'll need to connect to Adept Web Server version FALL '23 (11.2.0) or higher, just like you would with the Adept Web Client or Adept Task Pane.

In this release, the Adept Viewer introduces two new features. The first one, "Print to," enables users to print to a local Windows printer directly from Adept Explorer, Adept Reviewer, and Adept Creator. The second feature, called "Redirect Render," is a mode that can be enabled to allow Adept Desktop, Adept Task Pane, and Adept Creator users to view and publish PDFs of SOLIDWORKS and Inventor drawings using applications installed on the server.

The release also contains fixes, enhancements, and polishes, detailed in the Release Notes.

From all of us here at Synergis Software, thank you for your partnership and ongoing feedback on product direction!

Best wishes,

Todd Cummings VP Product Strategy Synergis Software

NEW CAPABILITIES IN ADEPT

ALL NEW ADEPT MOBILE CLIENT

This new App, available from the Apple App Store at initial release and the Google Play Store shortly after that, allows users to login to Adept directly from their Android and Apple mobile devices. For the first time, remote workers can connect to Adept, locate their documents, and then make them available offline from an App on their mobile phone or tablet. While disconnected from WiFi or cellular service, users can access these documents through Adept on their device, where they can view and markup using a PDF app such as Adobe Reader or Foxit PDF. Once reconnected, users can upload their markups to Adept, where they become available to everyone as Mobile markups. Mobile markups are automatically related to the original document and displayed in the Document Dashboard.

Adept Mobile offers the following features and capabilities:

- View Recent and Offline documents
- Inbox displays the files assigned, checked out, and for review
- Search via Mobile Search Card and Full Text Search
- Display Favorites and Saved Searches
- FileGuide allows you to browse for documents and organize efficient hierarchies
- Perform actions on documents including Assign, Unassign, View & Markup, Make Available Offline, Return Mobile Markup, Share, and get File Information

ADEPT MOBILE - WEB SERVER INTEGRATION & CONNECTIVITY

To facilitate offline viewing, the new Adept Mobile client has additional features requiring an updated version of the Adept Web Server. Therefore, it is necessary to have the Adept Web Server version FALL '23 (11.2.0) or higher to use Adept Mobile.

In addition, these capabilities are now available to all Adept clients.

- Mobile markups are accessible from Adept Desktop, Creator, Reviewer and Explorer, and Task Pane.
- Mobile functions are tracked in the Adept Audit Trail
- Mobile markups now have a unique glyph in the Document Dashboard

NEW FEATURES & ENHANCEMENTS - ADEPT VIEWER

The Adept Viewer in FALL '23 introduces a new "Print to" feature. This feature lets users directly send selected document(s) to a Windows print device from Adept Explorer, Adept Reviewer, or Adept Creator. This new feature allows users to easily print one or multiple documents by selecting a locally available Windows print device.

A new option to enable server-side rendering support has been added, which provides local viewing and publishing of PDFs for SOLIDWORKS and Autodesk Inventor drawings using the server to process the documents. When this mode is enabled, third-party applications installed on the Adept Web Server are utilized by workstations to view and publish PDFs for these formats.

FIXES & POLISHES - ADEPT VIEWER

Adept FALL '23 contains more than a dozen Adept Viewer fixes. Of note are:

- Measure objects can now be included when publishing to PDF.
- TIF files will now load properly when used as DWG external references.

UPGRADING TO ADEPT FALL '23

Please book a meeting with your Adept Account Manager to discuss or schedule your upgrade to FALL '23 from any Adept version.

Adept and PublishWave System Requirements, Viewer Supported Formats, and other technical documents can be found on the <u>Adept Resource Center</u>. Complete software documentation and installation instructions can be accessed by logging into the <u>Adept Customer Portal</u>.