

Confirm®

Supported Platforms v25.00d.AM

Information in this document is subject to change without notice and does not represent a commitment on the part of the vendor or its representatives. No part of this document may be reproduced or transmitted in any form or by any means, electronic or mechanical, including photocopying, without the written permission of Confirm.

© 2024 Confirm. All rights reserved.

Products named herein may be trademarks of their respective manufacturers and are hereby recognized. Trademarked names are used editorially, to the benefit of the trademark owner, with no intent to infringe on the trademark.

Open Source Attribution Notice

The Confirm suite of products contain the following open source software:

- Feature Data Objects v 3.5.0, which is licensed under GNU Lesser General Public License, Version 2.1, February 1999 with the unRAR restriction. The license can be downloaded from: http://fdo.osgeo.org/licenceAndGovernance.html. The source code for this software is available from http://fdo.osgeo.org/content/fdo-350-downloads
- MrSID software (specifically the mrsid32.dll) is used under license and is Copyright © 1995-2002, LizardTech, Inc., 1008 Western Ave., Suite 200, Seattle, WA 98104. All rights reserved. MrSID is protected by U.S. Patent No. 5,710,835. Foreign patents are pending. Unauthorized use or duplication prohibited.

Patented technology in the Software was developed in part through a project at the Los Alamos National Laboratory, funded by the U.S. Government and managed by the University of California. The U.S. Government has reserved rights in the technology, including a non-exclusive, nontransferable, irrevocable, paid-up license to practice or have practiced throughout the world, for or on behalf of the United States, inventions covered by the patent, and has other rights under 35 U.S.C. § 200-212 and applicable implementing regulations.

For further information, contact Lizardtech.

- NodaTime, version number 1.3.10, which is licensed under the Apache license, version number 2.0. The license can be downloaded from http://www.apache.org/licenses/LICENSE-2.0. The source code for this software is available from http://nodatime.org/.
- Chromium Embedded Framework, version 3, which is licensed under the New BSD License. The license can be downloaded from http://opensource.org/licenses/BSD-3-Clause. The source code for this software is available from http://code.google.com/p/chromiumembedded/downloads/list.
- Xilium.CefGlue, version 3, which is licensed under the MIT License (with portions licensed under the New BSD License). The licenses can be downloaded from http://opensource.org/licenses/MIT and http://opensource.org/licenses/BSD-3-Clause. The source code for this software is available from http://xilium.bitbucket.org/cefglue/.
- D3 Data Driven Documentation, version 3.4.1, which is licensed under the New BSD License. The license can be downloaded from from https://github.com/mbostock/d3/blob/master/LICENSE. The source code for this software is available from http://d3js.org/.
- OpenLayers, version 8.1, which is licensed under the BSD 2-Clause Licence. The license which can be downloaded from https://github.com/openlayers/openlayers/blob/master/LICENSE.md The source code for this software is available from https://github.com/openlayers/openlayers.
- Proj4js, version 1+, which is licensed under the Apache License, Version 2, January 2004. The license can be downloaded from http://www.apache.org/licenses/LICENSE-2.0.html. The source code for this software is available from http://trac.osgeo.org/proj4js/.
- requireJS, version 2.1.2, which is licensed under the MIT License or the New BSD License. The license can be downloaded from https://github.com/jrburke/requirejs/blob/master/LICENSE. The source code for this software is available from http://requirejs.org/.
- Apache Cordova, version 11.1.0, which is licensed under the Apache License, Version 2, January 2004. The license can be downloaded from http://www.apache.org/licenses/LICENSE-2.0.html. The source code for this software is available from http://phonegap.com/download/.
- Xilium.CefGlue, version 75.1, which is unlicensed. The source code for this software is available from https://gitlab.com/xiliumhq/chromiumembedded/cefglue.

 Chromium Embedded Framework, version 75.0, which is licensed according to the following criteria:

Copyright (c) 2008-2014 Marshall A. Greenblatt. Portions Copyright (c) 2006-2009 Google Inc. All rights reserved.

Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met:

- * Redistributions of source code must retain the above copyright notice, this list of conditions and the following disclaimer.
- * Redistributions in binary form must reproduce the above copyright notice, this list of conditions and the following disclaimer in the documentation and/or other materials provided with the distribution.
- * Neither the name of Google Inc. nor the name Chromium Embedded Framework nor the names of its contributors may be used to endorse or promote products derived from this software without specific prior written permission.

THIS SOFTWARE IS PROVIDED BY THE COPYRIGHT HOLDERS AND CONTRIBUTORS "AS IS" AND ANY EXPRESS OR IMPLIED WARRANTIES, INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE ARE DISCLAIMED. IN NO EVENT SHALL THE COPYRIGHT OWNER OR CONTRIBUTORS BE LIABLE FOR ANY DIRECT, INDIRECT, INCIDENTAL, SPECIAL, EXEMPLARY, OR CONSEQUENTIAL DAMAGES (INCLUDING, BUT NOT LIMITED TO, PROCUREMENT OF SUBSTITUTE GOODS OR SERVICES; LOSS OF USE, DATA, OR PROFITS; OR BUSINESS INTERRUPTION) HOWEVER CAUSED AND ON ANY THEORY OF LIABILITY, WHETHER IN CONTRACT, STRICT LIABILITY, OR TORT (INCLUDING NEGLIGENCE OR OTHERWISE) ARISING IN ANY WAY OUT OF THE USE OF THIS SOFTWARE, EVEN IF ADVISED OF THE POSSIBILITY OF SUCH DAMAGE.

The source code for this software is available from http://opensource.spotify.com/cefbuilds/in-dex.html#

December 20, 2024

Table of Contents

Supported Platforms

Supported

Platforms

6

Supported Platforms

Overview

This document details the supported platforms for use with Confirm and related components.

In this section

Supported Platforms

6

Supported Platforms

Overview

This document explains the current supported platforms for use with Confirm and related components. Where there is a date in the 'Support Status' column, the product will no longer be supported from that date. Any products not listed in this document should be treated as not supported.

Confirm Client Application

	Version	Support Status
Windows	10, 11 64-bit	Current
Windows Server	2012 64-bit	Withdrawn v23.2 Release
	2012 R2 64-bit	Withdrawn v23.2 Release
	2012 R2 64-bit running Citrix XenApp 7.6	Withdrawn v23.2 Release
	2016 64-bit (Server with Desktop Experience)	Current
	2016 64-bit (Server with Desktop Experience) running Citrix XenApp 7.15	Current
	2019 64-bit (Server with Desktop Experience)	Current
	2022 64-bit (Server with Desktop Experience)	Current

Note: Confirm client supports 32bit Oracle drivers only. Installing the 64bit Oracle client will not work.

Server Applications (Confirm Task Processor and Connector)

	Version	Support Status
Windows Server	2012 64-bit	Withdrawn v23.2 Release
	2012 R2 64-bit	Withdrawn v23.2 Release
	2016 64-bit (Server with Desktop Experience)	Current
	2019 64-bit (Server with Desktop Experience)	Current
	2022 64-bit (Server with Desktop Experience)	Current

Confirm 6 of 9

Note: We recommend running the Confirm Task Processor on multiple core machines as it helps improving the processing of tasks executing in parallel.

Database Platforms

	Version	Support Status
Microsoft SQL Server	2014 SP1	Current
	2016 SP1 & SP2 & SP3	Current
	2017	Current
	2019	Current
	2022	Current
Oracle	19c	Current

Spatial Databases

	Version	Support Status
Microsoft SQL Server	2014 SP1	Current
	2016 SP1 & SP2	Current
	2017	Current
	2019	Current
	2022	Current
Oracle (SDO)	19c	Current

Confirm Mapping Links - GIS Applications

	Version	Support Status
MapInfo Professional	11.5	To be Withdrawn v24.0
	12.0	To be Withdrawn v24.0
	12.5 (32 and 64 bit)	To be Withdrawn v24.0
	15.0 (32 bit)	To be Withdrawn v24.0
	15.2 (64 bit)	To be Withdrawn v24.0
ESRI ArcMap	10.2	To be Withdrawn v24.0

Confirm 7 of 9

Confirm Mapping Links (MapInfo and ArcMap) - Operating Systems

	Version	Support Status
Windows	Windows 10, Windows 11	To be Withdrawn v24.0

Confirm Mapping Interface

	Version	Support Status
ESRI ArcMap 10.2.2 to 10.8.1	Windows 10, Windows 11	Current
ESRI ArcGIS Pro 2.4 to 2.9.8	Windows 2012 R2	Withdrawn v23.2
MapInfo Professional 12.5.1 to 2021		Release

ConfirmConnect®

	Version	Support Status
Android	11	To be Withdrawn v25.1
	12	Current
	13	Current
	14	Current
Apple iOS	15	To be Withdrawn v25.1
	16	Current
	17	Current
	18	Current
Windows	10 & 11	Current
Chrome	119.* and above	Current
Edge	119.* and above	Current

Note: Android devices require:

- Google Play Services 18 or higher when using ConfirmConnect v23.15.1 (container version) or higher.
- Google Play Services 20 or higher when using ConfirmConnect v24.11.1 (container version) or higher.

Note: The back button in browsers is not supported and should not be used.

Confirm Web Platform Client

	Version	Support Status
Google Chrome	Latest	Current

Confirm 8 of 9

	Version	Support Status
Mozilla Firefox	Latest	Current
Microsoft Edge	Latest	Current
iOS Safari	Latest	Current

Only the following screens are supported in the Confirm Web Platform Client on iOS Safari:

- Job
- Defect
- Map Search
- Feature
- Order
- Variation
- Payment Batch

Note: Confirm Web Platform Client is only supported for iOS version 16 onwards.

Note: Confirm Web - Dashboard is supported in the Google Chrome browser only.

Confirm Web Platform Service and Confirm Configuration Service:

	Version	Support Status
Windows Server	2012 64-bit	Withdrawn v23.2 Release
	2012 R2 64-bit	Withdrawn v23.2 Release
	2016 64-bit (Server with Desktop Experience)	Current
	2019 64-bit (Server with Desktop Experience)	Current
	2022 64-bit (Server with Desktop Experience)	Current

Confirm 9 of 9