

Release Notes



# Artemis 9000/EX

**STANDARD EDITION 2017.01**

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## 1. Release Overview

Artemis 9000/EX Standard 2017.1 release contains enhancements and addresses issues reported by customers on the previous release of the product which was Version 2016.4 published in January 2017.

Artemis 9000/EX Enterprise 2017.1 release contains one fix, one enhancement and has been fully certified for use in a Windows 10 environment.

Release Version	Artemis 9000/EX Standard 2017.1
Release Date	April 2017
Release Type	Generally Availability
Deliverables	Product Release Software and Release Documentation

## 2. Upgrade Instructions

### 2.1. Installation on LAN Systems (Windows 2008/2012)

The installation procedure for Artemis 9000/EX Version 2017 is as follows:

1. Backup any important data to tape or CD, especially the DB directory.
2. Use the Add/Remove Programs option to remove a previous install of Artemis 9000/EX.
3. Install Artemis 9000/EX Version 2017 from CD.
4. Amend the Custom Table with a current security string.
5. Install ID 5, ID 6, and ID 16 into your FILRAM to get the new softcode files.
6. If you use \*INSTALL ID 5 from O/S filename - that will only overwrite your softcode files.
7. Ensure that the printers/plotters are set up as before.
8. Copy ID010.ID from the \db\_temp to your \DB folder to get the new libraries ID files.

The service name is Artemis 9000EX Version 2017 Standard.

## 3. Certifications

The Artemis 9000/EX Version 2017.1 Client has been fully tested on Windows 10.

## 4. Summary of Fixed Issues

Issued ID	Summary
ART9KCID-2038	Barchart Editor: Hide and Unhide Columns does not work as expected.
ART9KCID-2089	Support for MPX Export functionality for Microsoft Project 2010 and later versions.
ART9KCID-2211	Increase limit of Summary Data being shown on Artemis from 26 to 50 characters.

## 5. Certified Platform Matrix

Artemis 9000/EX Standard 2017	Update 1
<b>Server</b>	Windows 2012 Server R2, Windows 2008 Server SP2, Windows 2003 Server SP2
<b>Client</b>	Windows 10, Windows 8, Windows 7, Windows Vista, Windows XP Professional
<b>Database Interfaces</b>	Oracle 11g, Oracle 10g, SQL Server 2012, SQL Server 2008, SQL Server 2005, DB/2.9.1, DB/2.8.1
<b>Microsoft Project Interface</b>	Microsoft Project 2010, 2007 and 2003

### Notes:

- ▶ Both 32-bit and 64-bit are supported for the Windows 7, 8 & 10 client operating system.
- ▶ The following steps need to be followed to setup the Microsoft Project 2010 interface:
  - ▶ Install .Net framework 4.0 Client Profile or Full version by clicking on the \Install\dotNetFx40\_Client\_setup.exe
  - ▶ Install Visual Studio Tools for Office (VSTO) for Win32 or Win64 platforms by clicking on the \Install\vstor40\_x86.exe or \Install\vstor40x64.exe
  - ▶ Install MSPProjectAddIn and macros for MS Project 2010. You have to run cmd file from \MSPProjectAddIn \Install.cmd
  - ▶ All the relevant files can be found in a new folder called MSP2010 in the Artemis\Client folder. All the applications referenced are Open Source so there are no licensing implications.
  - ▶ Apply the SAVE AS MPX option to Microsoft Project:
    1. Locate the file called AR9000.mpp, found in the Client subdirectory.
    2. Double-click the file, which will locate and open your existing MSP.
    3. Click to Enable Macros.

**Note:** You may need to temporarily lower the security level for MSP to medium until after installing the Macros. An empty project will be opened and the "Save an MPX" option will be shown on the MSP Files drop down menu list.