



What's New

Sagem Engine Service

V2.17.10.0



Workforce Management Solutions

Securing your time and resources

This document is a listing of the changes made to the Sagem Engine Service. Please take careful notice of the items highlighted in yellow.

IMPORTANT:

It is always recommended to run the full release suite together.

2.17.10.0

49490:184643 2017-10 Major Release

Version alignment

2.17.07.4

38670:189414 Sagem 3rd party version alignment

2.17.07.3

49339:184034 Patch release

2.17.07.2

47608:176912 Version alignment

2.17.07.1

38670:168806 Sagem 3rd Party development

Sigma Lite + units can be linked to an EC3 controller and validations done.

2.17.07.0

47714:177223 Major Release

Version alignment only

2.17.04.1

48412:180096

Add tag link to Sagem Engine for MA520

2.17.04.0

47025:174604 Major Release

Version alignment only

V2.17.01.2

46655:173331 Patch Release

Version alignment only

2.17.01.0

45488: Major Release

Version alignment only

2.16.10.4

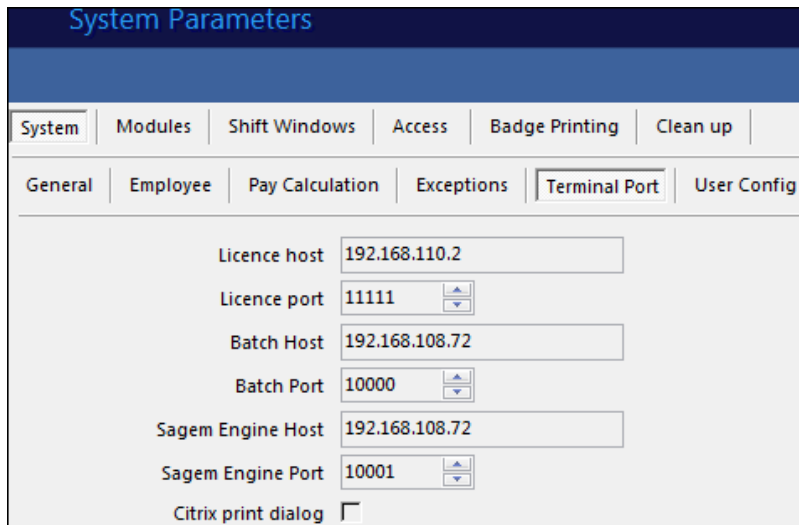
45183:2016-12 Patch Release

2.16.10.2

44897:166887 Configurable IP address for dual IP systems

If a server has been configured with a secondary IP address, the Sagem Engine was always selecting the secondary address and would not be able to communicate with the terminals.

The users (with the correct functions) can now capture and edit the **IP addresses** for the Batch and Sagem Engine on the “Terminal Port” tab of the Codes | Configuration | System Parameters screen from within XTime.



The screenshot shows the 'System Parameters' window with the 'Terminal Port' tab selected. The configuration fields are as follows:

Field	Value
Licence host	192.168.110.2
Licence port	11111
Batch Host	192.168.108.72
Batch Port	10000
Sagem Engine Host	192.168.108.72
Sagem Engine Port	10001
Citrix print dialog	<input type="checkbox"/>

2.16.10.1

38670:166167 Sigma units to use Sagem L1 mode commands

The Sigma Lite range now functions in Legacy L1 mode through the Sagem Engine. Refer to the Test Report for the configuration instructions.

2.16.10.0

38670:160223 Sigma uploads not completing

Sagem Sigma’s stop receiving updates from the Sagem engine after a delete of a fingerprint for a person that is not on the reader is sent through. The Sagem engine loops indefinitely on removing the non-existent fingerprint.

Added a check to see if the fingerprint is on the reader before removing it from the reader (only necessary for Sagem Sigma’s – deleting works on legacy MA types)

38670:160223 Accommodate extended licence values

When creating the database we attempt to create the biggest database (10000) and adjust the database size by decreasing it to the next size - the smallest database being 500

10000	:	DB Size	=	5000;
5000	:	DB Size	=	3000;
3000	:	DB Size	=	1000;
1000	:	DB Size	=	800;
800	:	DB Size	=	500;

2.16.06.0

Version alignment only

2.16.04.0

Version alignment only

2.16.01.0

38879:140074 Uploads are losing fingerprints

When a full upload was done to a unit, some fingerprints would be lost.