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	Issued by Jakob Bjerke		
	Title **Release Notes SAM 1.2**		

Release Notes

Snitcher Asset Management
SAM 1.2

Abstract:
This document lists the major features of SAM 1.2.

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1   DOCUMENTS

User Guide PC	KS011s003b04env6
User Guide PPC	KS011s003b03env6
Upgrade Instruction	KS011s003b01env2
System Administration Manual	[Planned SAM 1.2]
Target Environment Specification	KS011s003a22env1
Installation Guide	KS011s003b02env1
Database Schema	SAM DB 1.2

2   VERSIONS

2.1   PPC
The version of the PocketPC is 5.1.0

2.2   PC
The version of SAM is 1.2.0

2.3   Database
The version of BAMS database is 1.2.0

2.4   Tracy Connection
The version of SAM-Tracy is 1.1.6 (no change)

3   CHANGES

The following has been included in this release:

3.1   Faster Handling of Lists
All lists have been reworked to improve speeds. Sorting and filling of data is much quicker.

3.2   File Locations Saved per User
When a user sets the **File Locations** in the **Settings** dialog the values are now saved for that user instead of for the station. This fixes a problem with users not having read access in other user's directories.

3.3   Long Dates Replaced With Short Dates
In various date fields, the date format presented is the short date format. This ensures that the fields fit available controls and that the dates are easier to compare visually.
The short date format is a regional setting of the PC, and is controlled by the regional settings in Windows.

4   TEST

4.1   Specification

The common parts of Snitcher has been tested using "Systemtest Snitcher Common" (KU220a21v01).

The specific PPC parts has been tested using "Testspecifikation SAM PPC 5.1" (KU220a23v01).

The specific SAM parts has been tested using "Systemtest SAM 1.2" (KU220a25v01).

4.2   Report

The test report contains details about what tests have been performed, and the result. It also contains statistics on TRs and CRs. Ref. "Test Report SAM 1.2" (KU220a24v01).

5   TROUBLE REPORTS

There are 19 TR:s fixed in this release:

5.1   130 No function for Help Contents and Index

There is now a help document. The document contains the same information as the PC manual.

5.2   215 Manufacturing date from PDF code or Tracy should be view only

It is now not longer possible to edit the manufacturing date for Ericsson units.

5.3   258 Export search results are not WYSIWYG

When exporting to file, the columns and order selected in the view are now reflected in the .CSV file.

5.4   263 Navigation from Structure to details does not fetch data from database

When updating various data for an asset, the structure views are updated accordingly.

5.5   269 Duplicate Description rows

There are now no double description rows.

5.6   273 Maximum 12 characters in password field in login

It is now possible to have more than 12 characters in the password. Permitting the system settings has a setting of more than 12.

5.7   299 Structure (import) is activated

The Structure view is now not activated after a store operation.

5.8   303 Scanning values [Current DB value] and [Blank] is not presented to user

The value [Current in DB] and [Blank] are now displayed on the PC as they were entered on the PPC.

5.9   315 New owner does not have view access for items in Owner transfer
It is now possible for a new owner to view details for an asset before it is accepted.

5.10   320 Owner cannot take back lent equipment
It is now possible for a lender to take back assets being returned.

5.11   323 Returning structure with mixed owners
It is now not possible to return a structure with mixed owners. Only structures having one owner can be returned.

5.12   325 Deleting a user does not remove Test Organisation assignments
When a user is deleted the assigned test organizations are now deleted as well.

5.13   370 When returning borrowed equipment NBV and Owner account is still editable
It is now not possible for the previous borrower to edit the **Net Book Value** and **Owner Account** fields.

5.14   374 PPC audible sounds
The sound signals when performing various tasks on the PPC are now correct.

5.15   401 Funny missing column labels
It is now not possible to select unsupported languages.

5.16   402 Print to paper
It is now possible to print to paper, and the layout will be as laid out on the screen. Only columns fitting the paper width will be printed.

5.17   403 Time delay when loading PPC data
When you open the **Import: From PPC** function, only the rows that are not stored are read from the database. It is only when you deselect the **Exclude stored** checkbox that these rows are fetched. This greatly reduces the time it takes to open the function.

5.18   405 Error when assigning user to multiple TO's
When assigning more than 10 test organizations, the program does not crash.

5.19   408 Remove the Field "External Serial Number"
The column External Serial Number is no longer visible in the list.

5.20   409 Remove the Field "External Serial Number"
Same as 408

6   CHANGE REQUESTS
There are 7 CR:s included in this release:

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6.1 CR103 Out of Office

It is now possible to send assets to three different destinations:
- Calibration Centre
- Repair Centre
- Off Site Destination

Each of the three destinations has its own maintenance function in **Basic Data**. It is possible for a user to add, change and delete destinations. If a destination is in use, it cannot be deleted.

When an asset returns, you scan it using any transaction on the PPC. When the transaction is stored on the PC, you will get a dialog prompting you to take it back first.

Calibration Centres
This destination is used to send an asset or a an asset with a structure to a calibration centre. The centres are specific for each region, and cannot be used outside its own region. When the asset is away, its status is `Calibrate`, and the calibration centre is displayed in the **Destination** field.

Repair Centres
This destination is used to send an asset or a an asset with a structure to a repair centre. The centres are specific for each region, and cannot be used outside its own region. When the asset is away, its status is `Repair`, and the repair centre is displayed in the **Destination** field.

Off Site Destination
This destination is used to send an asset or a an asset with a structure to any kind of destination. For example, if you are to send the asset to a show or magazine for review, you could use this function to document the location of the asset. The destinations are specific for each region, and cannot be used outside its own region. When the asset is away, its status is `Off Site`, and the destination is displayed in the **Destination** field.

6.2 CR112 User Defined Column Layout

It is now possible to customize the contents, order and size of the columns in various functions. There are two ways to do this:
a) Right-click anywhere in the list and select the **Arrange Columns…** option. A dialog is displayed where you can select which columns shall be visible and what order they shall have.
b) Drag the columns to the desired position and resize them to desired width.

When you exit the application, the layout for each list is remembered separately and the next time you log on (on any station) the layout is restored to what it looked like when you exited.

The lists that have this option are:
- Import from PPC
- Import Structure
- Search Results
- Search Structure

6.3 CR143 Complete Positioning

It is now possible to set and transfer a position for each child in a structure scanned on the PPC. The position is stored along with the structure in the database. Select a child row on the PPC and tap on **[Edit]** to set the position.
The first child gets position 1 as default value. This value can be changed to any positive integer. For each scanned child, the position value will increase with 1 counted from the previous row.

6.4 CR166 Double-click to Select Description

It is now possible to double-click on a description to select it.

6.5 CR167 Search for Descriptions

It is now possible to enter a search criterion for a description and click on **[Search]**. The first occurrence matching the criterion will be highlighted. Each consecutive search will highlight the next occurrence.

6.6 CR172 Send e-mail to User

It is now possible to send an e-mail to a user having an e-mail address. When a dialog box with details is displayed, clicking on the button **[Send e-mail]** directly below the e-mail field will open an empty e-mail with the address entered.
The e-mail field exists in Test organizations, Sites, Manufacturers, Retailers, Repair Centres, Calibration Centres and Off Site Destinations.

6.7 CR173 Search for Users

It is now possible to find all users assigned to a Test Organization. The **Administration: Assign Test Org** function has two parts; one assigning test organizations to a user, and one assigning users to a test organization.