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Set-up of ZK Enrollment Reader in Softwin3 Software.

Version 0. 1

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7 March 2017

Revision History

Name	Date	Reason For Changes	Version
SL	26-Jan-2016	Initial document	0.1
SL	26-Jan-2016	Cover Page	0.2

Contents

1) Information
2) Instructions

Information

In this document we will show you how to set-up the ZK Enrollment reader in Softwin3.

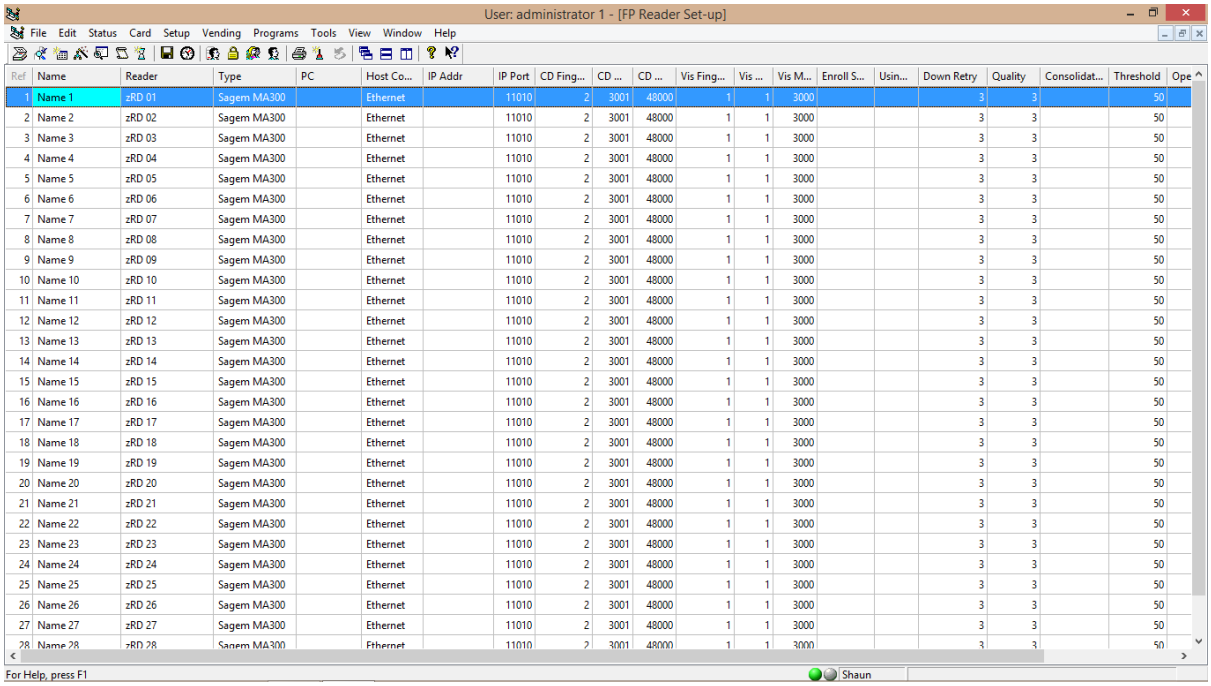
Instructions

Step 1:

Connect the ZK Enrolment reader via usb to the computer.

Step 2:

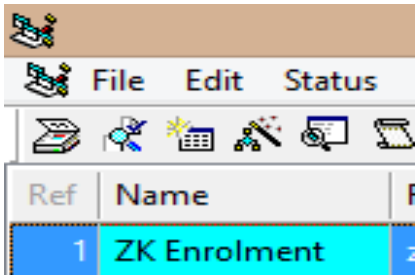
Click on Setup → Setup Editor → Fp Reader Setup to open the following screen.



Ref	Name	Reader	Type	PC	Host Co...	IP Addr	IP Port	CD Fing...	CD ...	CD ...	Vis Fing...	Vis ...	Vis M...	Enroll S...	Usin...	Down Retry	Quality	Consolidat...	Threshold	Ope
1	Name 1	zRD 01	Sagem MA300		Ethernet		11010	2	3001	48000	1	1	3000			3	3		50	
2	Name 2	zRD 02	Sagem MA300		Ethernet		11010	2	3001	48000	1	1	3000			3	3		50	
3	Name 3	zRD 03	Sagem MA300		Ethernet		11010	2	3001	48000	1	1	3000			3	3		50	
4	Name 4	zRD 04	Sagem MA300		Ethernet		11010	2	3001	48000	1	1	3000			3	3		50	
5	Name 5	zRD 05	Sagem MA300		Ethernet		11010	2	3001	48000	1	1	3000			3	3		50	
6	Name 6	zRD 06	Sagem MA300		Ethernet		11010	2	3001	48000	1	1	3000			3	3		50	
7	Name 7	zRD 07	Sagem MA300		Ethernet		11010	2	3001	48000	1	1	3000			3	3		50	
8	Name 8	zRD 08	Sagem MA300		Ethernet		11010	2	3001	48000	1	1	3000			3	3		50	
9	Name 9	zRD 09	Sagem MA300		Ethernet		11010	2	3001	48000	1	1	3000			3	3		50	
10	Name 10	zRD 10	Sagem MA300		Ethernet		11010	2	3001	48000	1	1	3000			3	3		50	
11	Name 11	zRD 11	Sagem MA300		Ethernet		11010	2	3001	48000	1	1	3000			3	3		50	
12	Name 12	zRD 12	Sagem MA300		Ethernet		11010	2	3001	48000	1	1	3000			3	3		50	
13	Name 13	zRD 13	Sagem MA300		Ethernet		11010	2	3001	48000	1	1	3000			3	3		50	
14	Name 14	zRD 14	Sagem MA300		Ethernet		11010	2	3001	48000	1	1	3000			3	3		50	
15	Name 15	zRD 15	Sagem MA300		Ethernet		11010	2	3001	48000	1	1	3000			3	3		50	
16	Name 16	zRD 16	Sagem MA300		Ethernet		11010	2	3001	48000	1	1	3000			3	3		50	
17	Name 17	zRD 17	Sagem MA300		Ethernet		11010	2	3001	48000	1	1	3000			3	3		50	
18	Name 18	zRD 18	Sagem MA300		Ethernet		11010	2	3001	48000	1	1	3000			3	3		50	
19	Name 19	zRD 19	Sagem MA300		Ethernet		11010	2	3001	48000	1	1	3000			3	3		50	
20	Name 20	zRD 20	Sagem MA300		Ethernet		11010	2	3001	48000	1	1	3000			3	3		50	
21	Name 21	zRD 21	Sagem MA300		Ethernet		11010	2	3001	48000	1	1	3000			3	3		50	
22	Name 22	zRD 22	Sagem MA300		Ethernet		11010	2	3001	48000	1	1	3000			3	3		50	
23	Name 23	zRD 23	Sagem MA300		Ethernet		11010	2	3001	48000	1	1	3000			3	3		50	
24	Name 24	zRD 24	Sagem MA300		Ethernet		11010	2	3001	48000	1	1	3000			3	3		50	
25	Name 25	zRD 25	Sagem MA300		Ethernet		11010	2	3001	48000	1	1	3000			3	3		50	
26	Name 26	zRD 26	Sagem MA300		Ethernet		11010	2	3001	48000	1	1	3000			3	3		50	
27	Name 27	zRD 27	Sagem MA300		Ethernet		11010	2	3001	48000	1	1	3000			3	3		50	
28	Name 28	zRD 28	Sagem MA300		Ethernet		11010	2	3001	48000	1	1	3000			3	3		50	

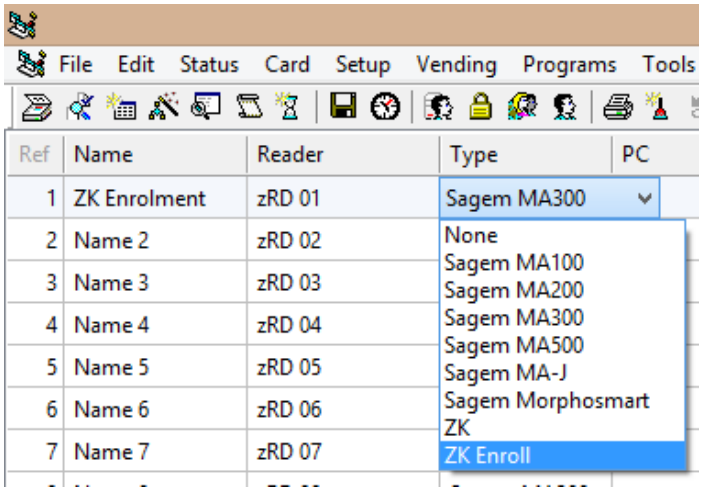
Step 3:

On a separate xref , give the enrolment reader a name.



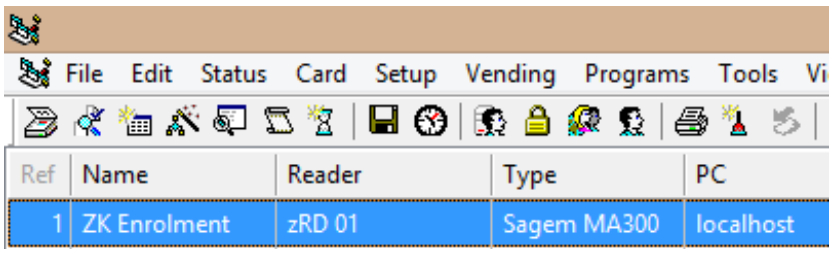
Step 4

At the type column, open the drop-down menu and select the ZK Enrol option.



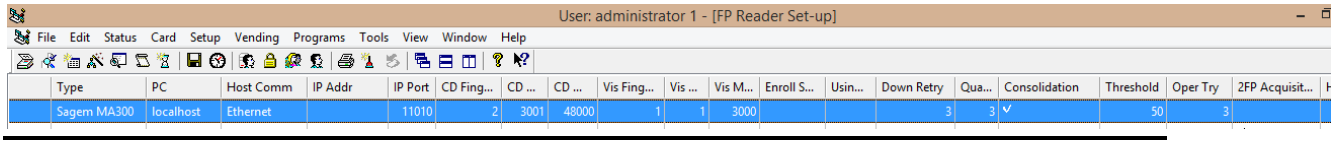
Step 5

At the pc column, specify the pc that the ZK Enrolment reader is connected to.



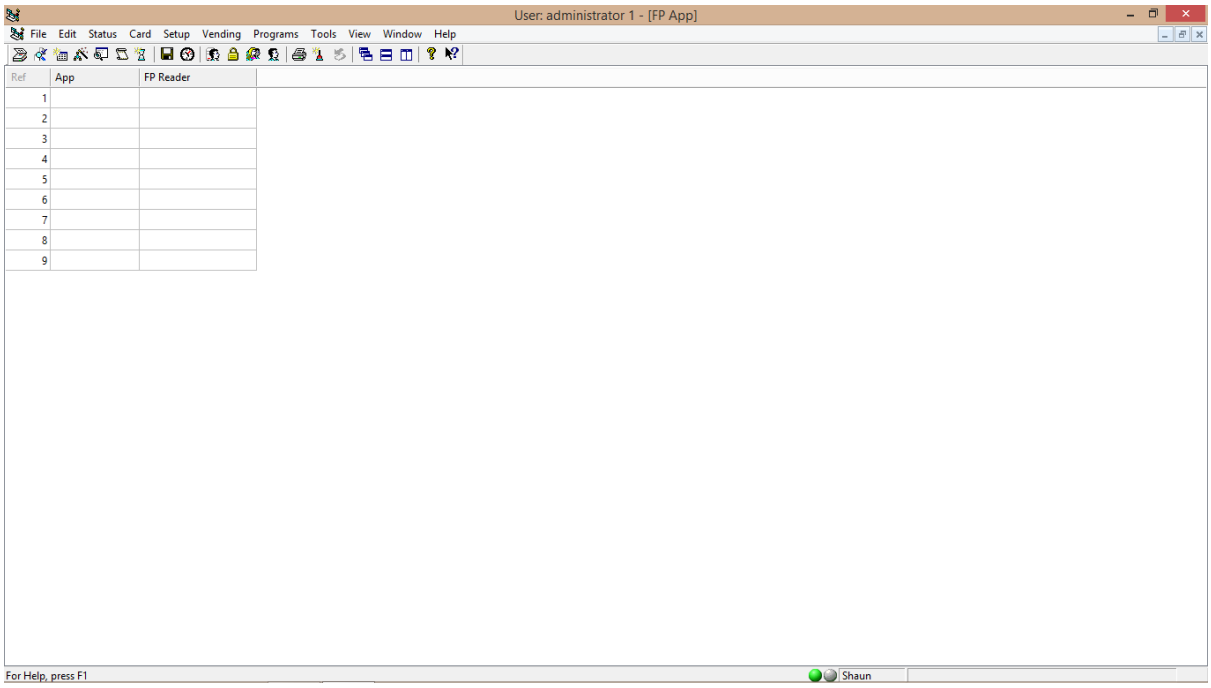
Step 6 (Optional)

This step is not required, remove the tick from the 2FP Acquisition and place a tick at the Consolidate column. This will enable 3 templates per finger to increase template quality.



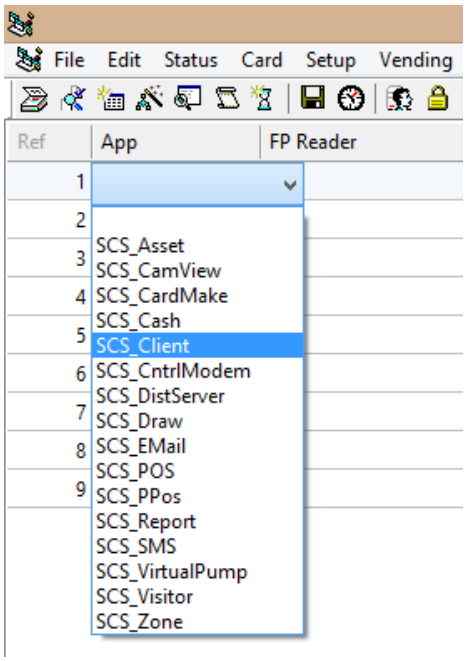
Step 7

Click on Setup → Setup Editor → FP App to open up the following screen.



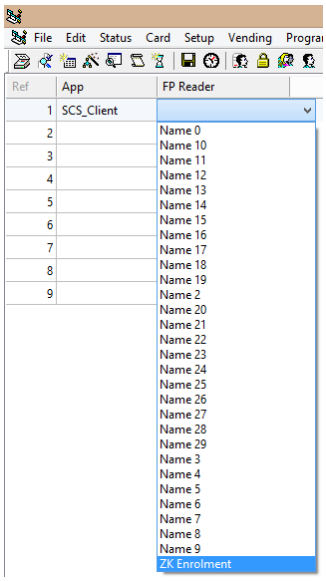
Step 8

At the App column open the drop-down menu and select SCS_Client.



Step 9

At the FP Reader column open the drop-down menu and select the ZK enrol reader.



After completing the steps above, the ZK Enrolment reader will allow you to enrol finger templates.