

TUTORIAL PENAMBAHAN USER PADA FINGERSPOT



Power Supply

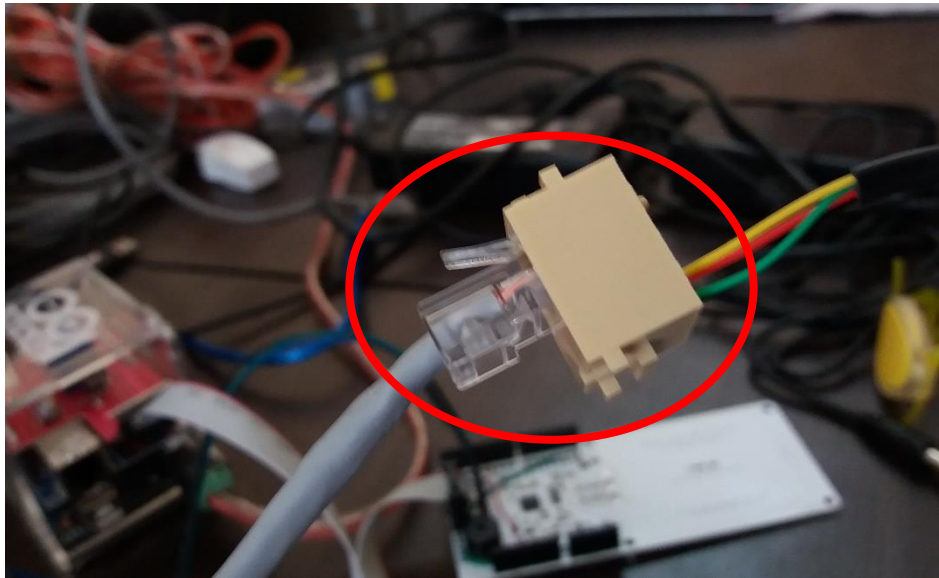


Fingerspot

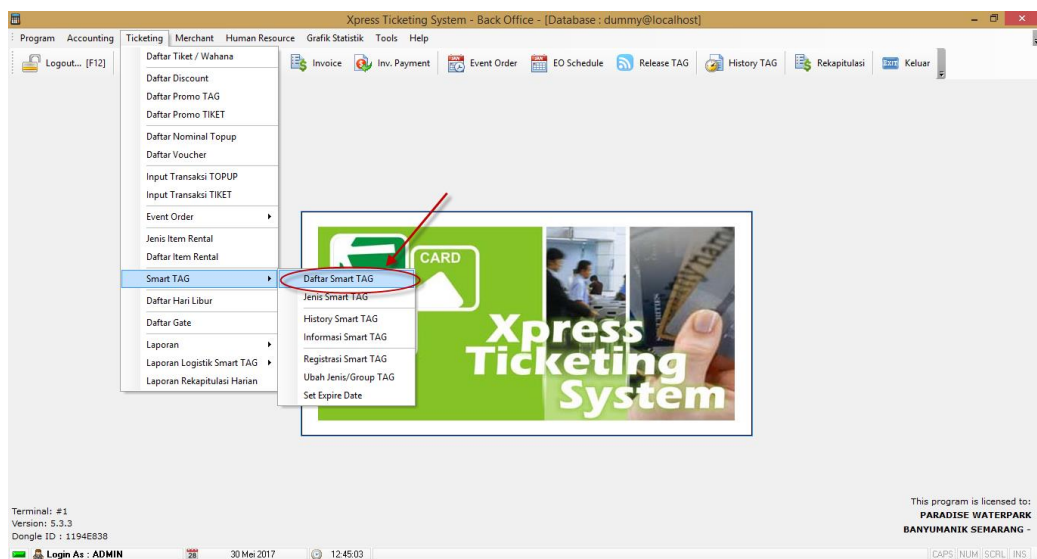
1. Sambungkan kabel power FingerSpot



2. Kemudian sambungkan Fingerspot dengan Komputer melalui ethernet (RJ45)

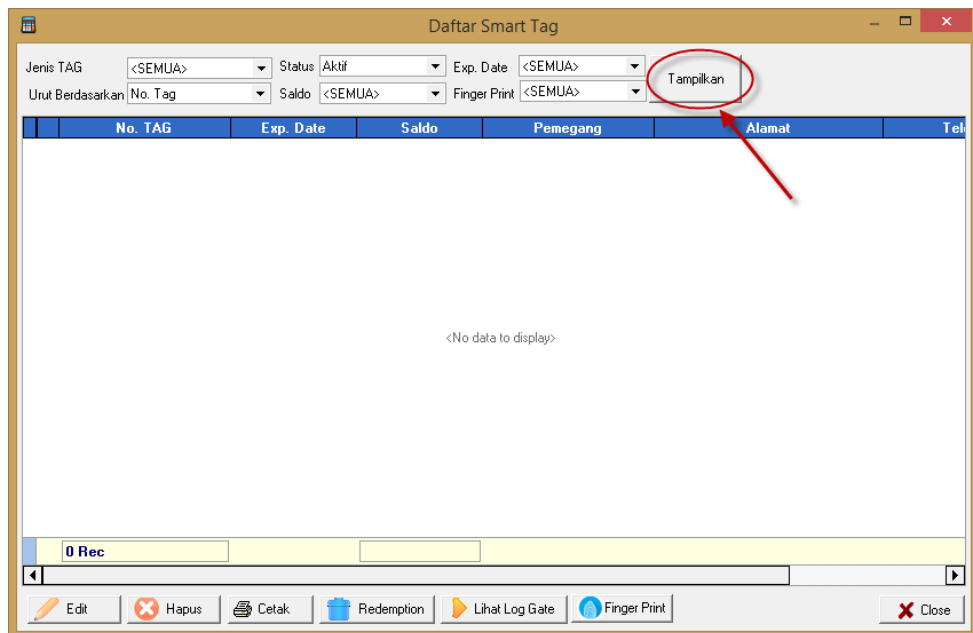


3. Lalu buka aplikasi Back Office untuk login dan mendaftarkan SMART TAG baru

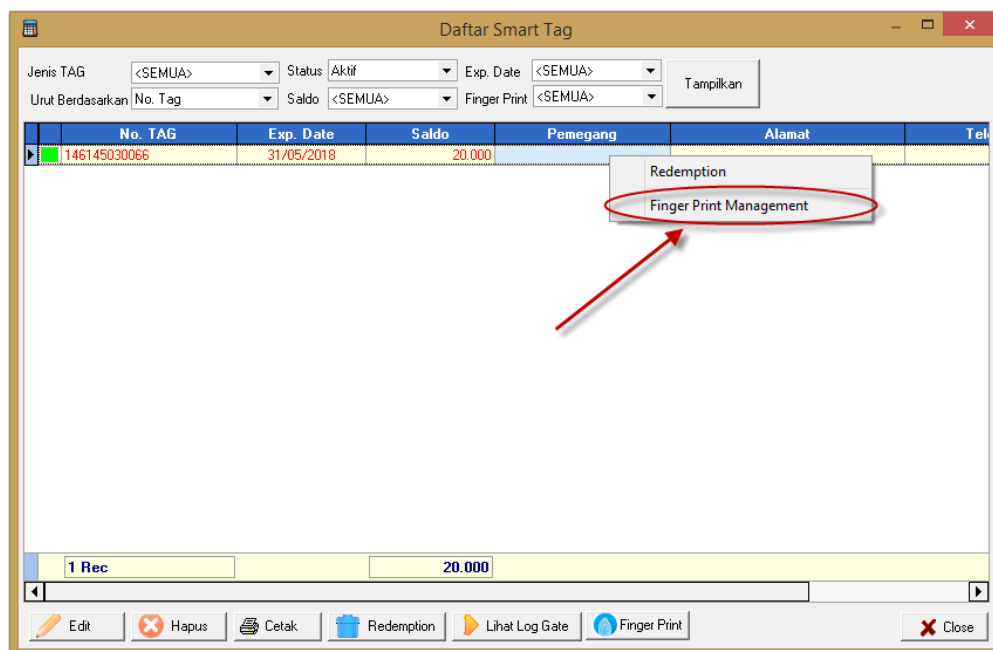


***pilih menu Daftar Smart TAG**

4. Lalu klik tombol Tampilkan untuk melihat semua daftar Smart TAG yang ada



5. Kemudian klik kanan pada kode Smart TAG yang ada dan pilih Finger Print Management



6. Akan muncul tampilan Finger Print Admin, kemudian klik Connect

The screenshot shows the 'Finger Print Admin' window. At the top, there's a 'Finger Print Device' section with an 'IP Address' field containing '192.168.1.101', a 'Port' field with '4370', and a 'Connect' button. The 'Connect' button is circled in red, and a red arrow points to it. Below this is a 'Check All' checkbox. A table with three columns: 'TAG Number', 'Finger ID', and 'Nama' is shown. The first row has a checkbox, the TAG Number '146145030066', and empty fields for Finger ID and Nama. Below the table is a '1 Record' status bar and 'Upload' and 'DeleteUser' buttons. At the bottom right is a 'Close' button with a red X icon.

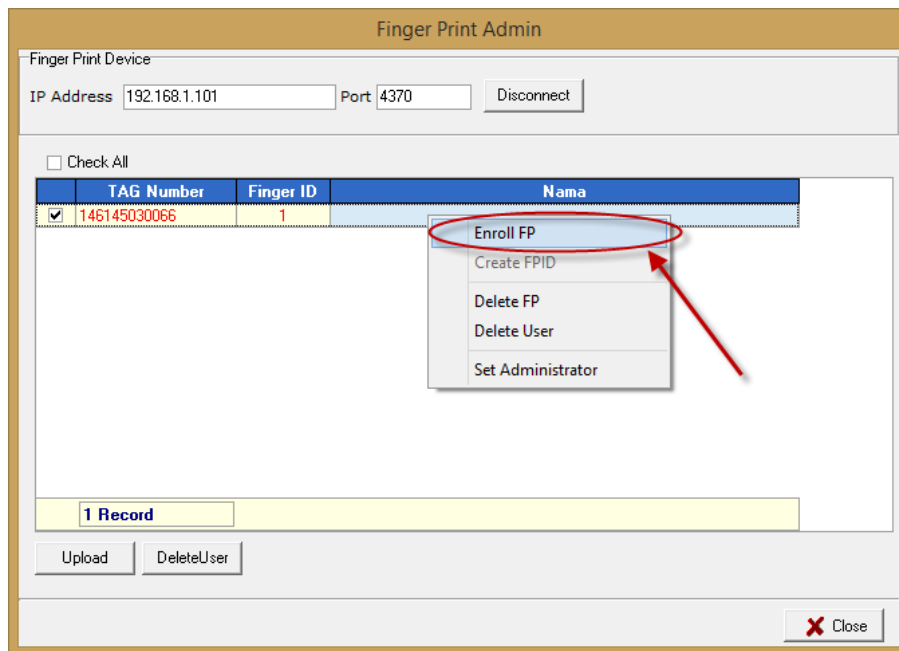
	TAG Number	Finger ID	Nama
<input type="checkbox"/>	146145030066		

7. Selanjutnya centang checkbox pada TAG Number

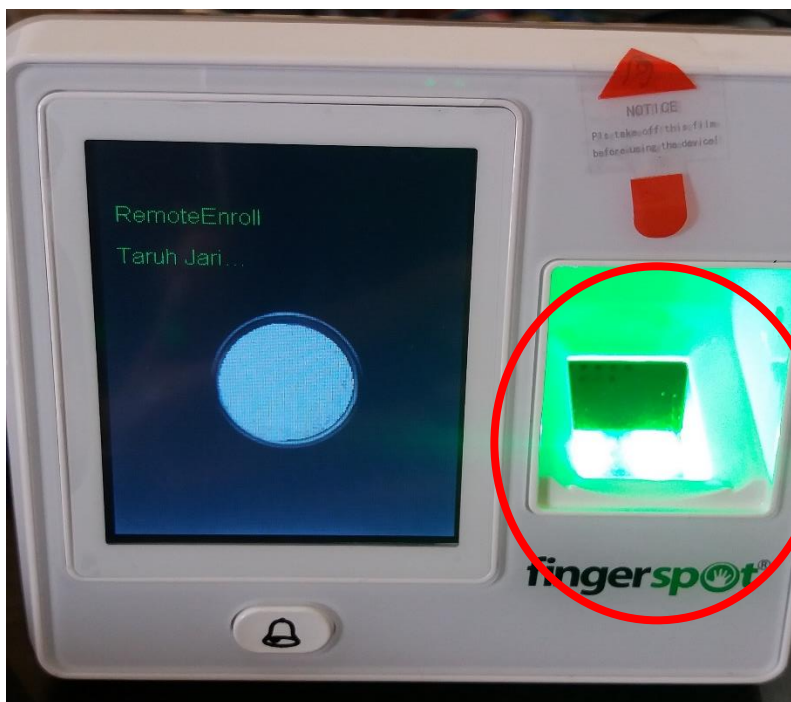
The screenshot shows the 'Finger Print Admin' window after the 'Connect' button was clicked. The 'IP Address' field now shows '192.168.1.101', the 'Port' field shows '4370', and the 'Connect' button has been replaced by a 'Disconnect' button. The 'Check All' checkbox is still present. In the table, the checkbox next to the TAG Number '146145030066' is now checked (indicated by a red circle). The '1 Record' status bar and 'Upload' and 'DeleteUser' buttons remain at the bottom. The 'Close' button is still at the bottom right.

	TAG Number	Finger ID	Nama
<input checked="" type="checkbox"/>	146145030066		

8. Klik kanan dan pilih Enroll FP untuk memasukkan scanning sidik jari



9. Kemudian scan salah satu jari anda sebanyak 3 kali, untuk dimasukkan ke dalam data base





*pastikan yang di scan hanya 1 jari yang sama sebanyak 3 kali



*Setelah selesai akan muncul notif Bekerja

10. Terakhir cek sinkronisasi dengan gate melalui aplikasi Xgate

GATE	DIRECTION	TODAY VISITOR	LAST STATUS
SONY MOBILE	IN	0	NO TICKET FOUND
GATE-2	IN	0	GRANTED
CUSTOM READER	IN	0	GRANTED
GATE-3	IN	0	GRANTED
MOBILE-2	IN	0	INVALID CARD
GATE-4	IN	0	GRANTED

DATE TIME	CARD NUMBER	FACILITY	GATE	STATUS	PROGRESS
30/05/17 11:40:23	146145030066	TIKET MASUK	GATE-1	NO TICKET FOUND	
30/05/17 11:40:27	146145030066	TIKET MASUK	GATE-1	NO TICKET FOUND	
30/05/17 12:54:09	146145030066	TIKET MASUK	GATE-1	FINGERPRINT REQUIRED	
30/05/17 12:56:26	146145030066	TIKET MASUK	GATE-1	FINGERPRINT REQUIRED	

*ketika kartu di scan akan muncul status Fingerprint Required, tandanya pengunjung harus menscan sidik jari terlebih dahulu untuk bisa masuk

GATE	DIRECTION	TODAY VISITOR	LAST STATUS
SONY MOBILE	IN	0	NO TICKET FOUND
GATE-2	IN	0	GRANTED
CUSTOM READER	IN	0	GRANTED
GATE-3	IN	0	GRANTED
MOBILE-2	IN	0	INVALID CARD
GATE-4	IN	0	GRANTED

DATE TIME	CARD NUMBER	FACILITY	GATE	STATUS	PROGRESS
30/05/17 11:40:23	146145030066	TIKET MASUK	GATE-1	NO TICKET FOUND	
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30/05/17 12:54:09	146145030066	TIKET MASUK	GATE-1	FINGERPRINT REQUIRED	
30/05/17 12:56:26	146145030066	TIKET MASUK	GATE-1	FINGERPRINT REQUIRED	
30/05/17 12:56:47	146145030066	TIKET MASUK	GATE-1	TIKET MASUK (1/7)	OPEN
30/05/17 12:56:49	146145030066	TIKET MASUK	GATE-1	TIKET MASUK (2/7)	PASSED
30/05/17 12:57:14	146145030066	TIKET MASUK	GATE-1	TIKET MASUK (2/7)	OPEN
30/05/17 12:57:15	146145030066	TIKET MASUK	GATE-1	TIKET MASUK (2/7)	PASSED

*bila berhasil maka gate akan berputar dan status terupdate ada tiket masuk