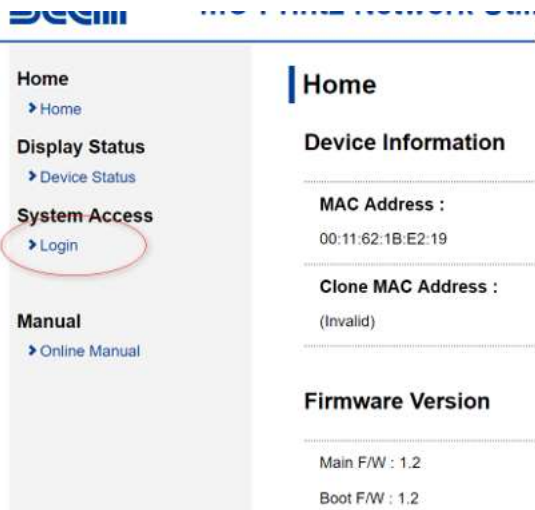


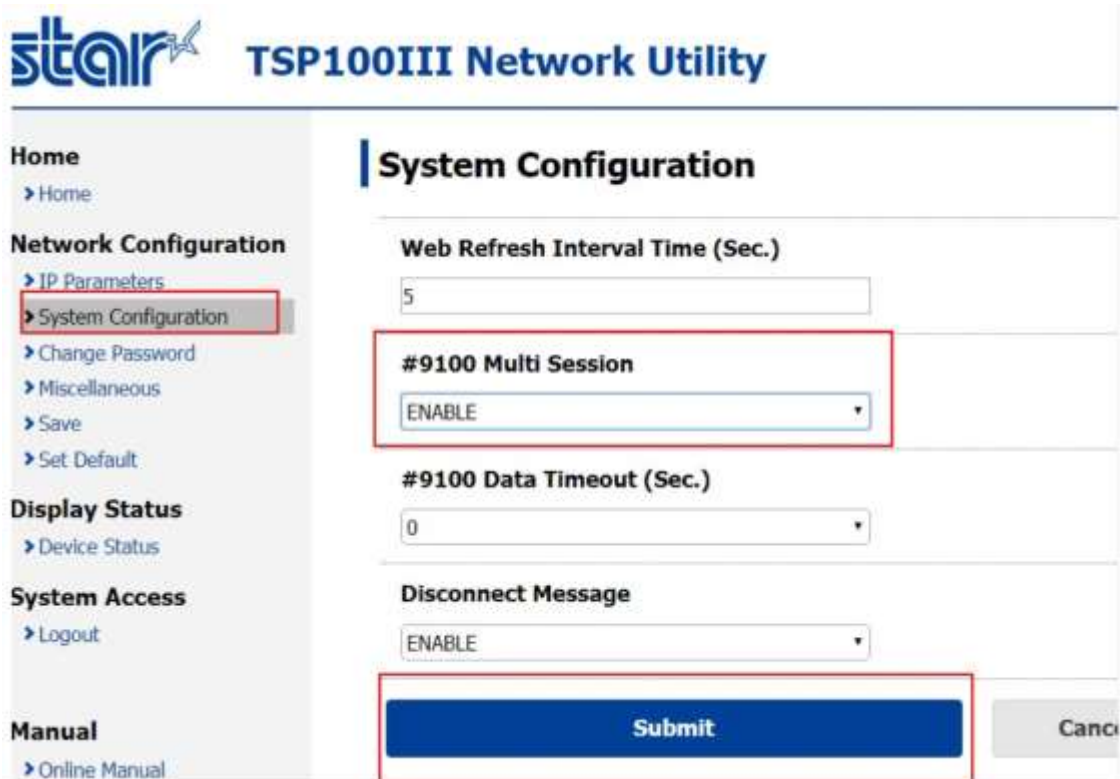
Setting Multi Session = Enable for TSP143IIILAN

1. Login to IP Printer
Username: root
Password : public



The screenshot shows the home page of the IP Printer web interface. On the left is a navigation menu with categories: Home (with a sub-link Home), Display Status (with a sub-link Device Status), System Access (with a sub-link Login circled in red), and Manual (with a sub-link Online Manual). The main content area is titled 'Home' and contains three sections: 'Device Information' with fields for MAC Address (00:11:62:1B:E2:19) and Clone MAC Address (Invalid); 'Firmware Version' with fields for Main F/W (1.2) and Boot F/W (1.2).

2. #9100 multi session = Enable
Click Submit



The screenshot shows the 'System Configuration' page of the TSP100III Network Utility. The left navigation menu includes: Home (Home), Network Configuration (IP Parameters, System Configuration circled in red, Change Password, Miscellaneous, Save, Set Default), Display Status (Device Status), System Access (Logout), and Manual (Online Manual). The main configuration area includes: 'Web Refresh Interval Time (Sec.)' set to 5; '#9100 Multi Session' dropdown menu set to ENABLE (circled in red); '#9100 Data Timeout (Sec.)' set to 0; and 'Disconnect Message' dropdown menu set to ENABLE. At the bottom, there are 'Submit' and 'Cancel' buttons, with the 'Submit' button circled in red.

3. Click Save



4. Click " Save --- > Configuration Printing ---- > Restart device

Save



```
*****
Network Configuration
*****

MAC Addr : 00:11:82:12:F8:6A

IP Address      : 0.0.0.0
Subnet Mask    : 0.0.0.0
Default Gateway : 0.0.0.0
DHCP          : ENABLE

"user" Login Password : "guest"
"root" Login Password : "*****"
Web Refresh Time (Sec) : 6
P100 Multi Session   : ENABLE
Process Timeout (Sec) : 0
Disconnect Message   : ENABLE

<< DIPSW Setting >>
DSW1-2=ON : DHCP Timeout : ENABLE
DSW1-2=ON : Core Diagnosis : DISABLE

*****
Current IP Parameters Status
*****

IP Address      : 192.168.1.65 (DHCP)
Subnet Mask    : 255.255.255.0
Default Gateway : 192.168.1.1
```