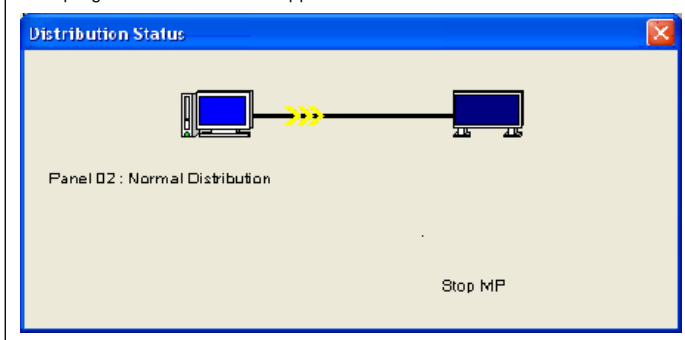


# Network troubleshooting flow for problems with LAN distribution

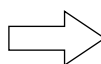
Ver 1.0

First, check the distribution window below.

Blue progressive bar does not appear.

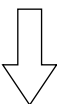


Yes

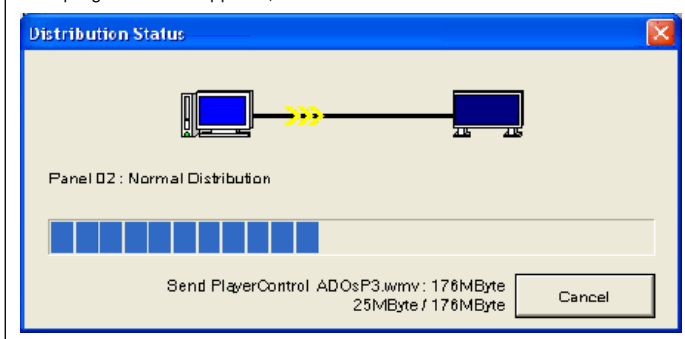


Jump to (1) on next page.

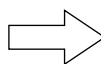
No



Blue progressive bar appears, but a distribution error occurs.

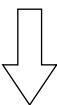


Yes

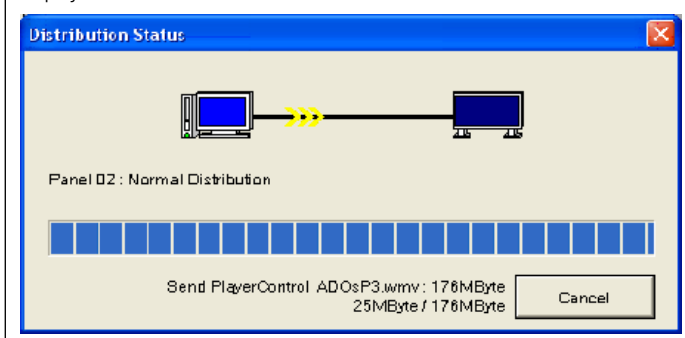


Jump to (2) on next page.

No



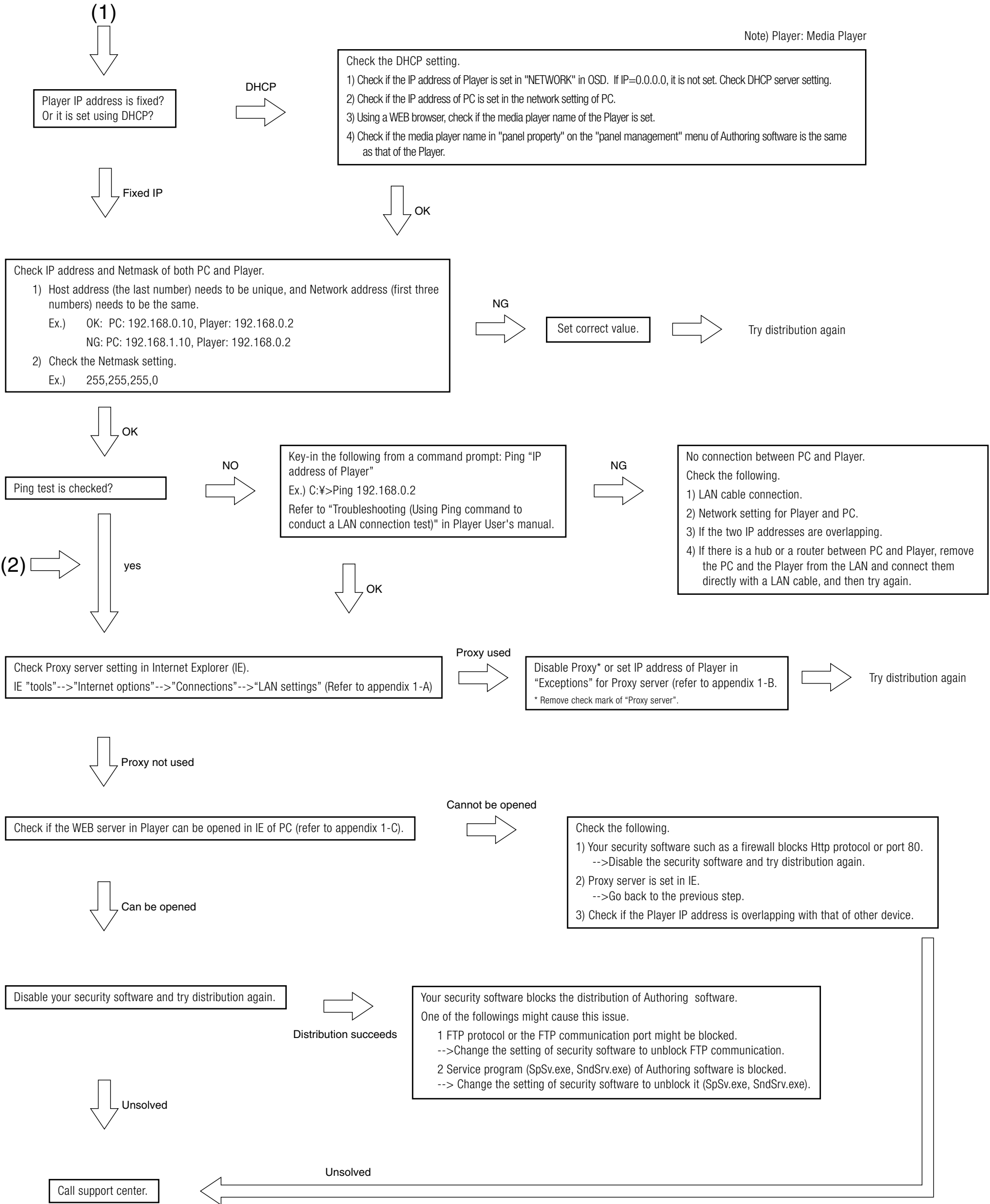
Blue bar progresses to the right edge, and then normal end message is displayed.



Yes



Distribution is completed successfully. Check a new program by using the "Preview" function in OSD of Media Player.

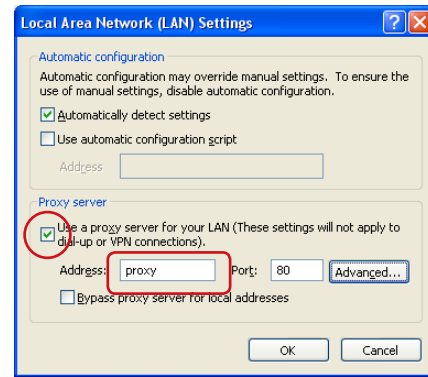


## A. How to check Proxy server setting of Internet Explorer (IE)

(1) Open "Tools" of IE --> "Internet options"

--> "Connections" --> "LAN settings".

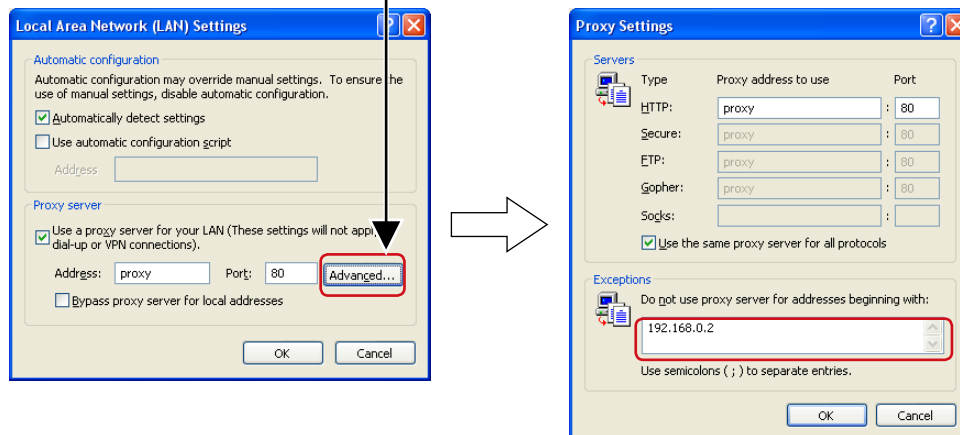
If it is checked and an address is set, Proxy server is enabled.



## B. How to set "IP address exceptions" for Proxy server in IE

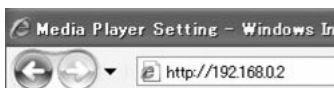
Click "Advanced" in "LAN setting" in IE.

Key-in IP address of Player in the Exceptions field.



## C. How to connect to the WEB server in Player

1) Startup the Internet Explorer on the computer, and input the Static IP address set in the authoring software after the "http://" in the address bar.



2) If the user name and password screen are displayed, input the user name: default and password: 0000.

3) Confirm that the setting screen is displayed.

User name, password screen



WEB setting screen

### NOTE:

The Media Player setting can be confirmed on the WEB setting screen.

### CAUTION:

It may not be properly displayed on a browser other than Internet Explorer.



## <MP-01/SB-L008KU LAN specifications for Distribution>

(1) Protocol: HTTP for Player control and FTP passive mode for file distribution

(2) Port No.

### ■ Http protocol

Source (PC) port no.: arbitrary port number (1024 to 65535)

Destination (MP-01) port no.: 80H

### ■ FTP protocol

#### • For FTP Control

Source (PC) port no.: arbitrary port number (1024 to 65535)

Destination (MP-01) port no.: 21H

#### • For FTP data

Source (PC) port no.: arbitrary port number (1024 to 65535)

Destination (MP-01) port no.: arbitrary port number (1024 to 65535)

