Subject: Possible enhancement on UppHub
Posted by mdelfede on Fri, 09 Dec 2022 20:35:14 GMT
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Hi,

I was using Arduino IDE for a while, which uses some kind of remote repository which in functionality is quite similar to UppHub.
As a nice addition it has the ability to support more "upphub URLs" at once; they're listed into IDE and they're used along the hard coded one; each URL points to a JSON file describing a set of packages.

I guess it would be quite easy to add it in UPP IDE too, so we could have "private upphubs" along the public one, which could be useful for testing, for example, and could distribute the maintaining of unstable packages.

Example :

https://github.com/ultimatepp/UppHub/blob/main/nests.json
https://my.private.upphub.repo/nests.json
https://some.other.upphub.repo/nests.json

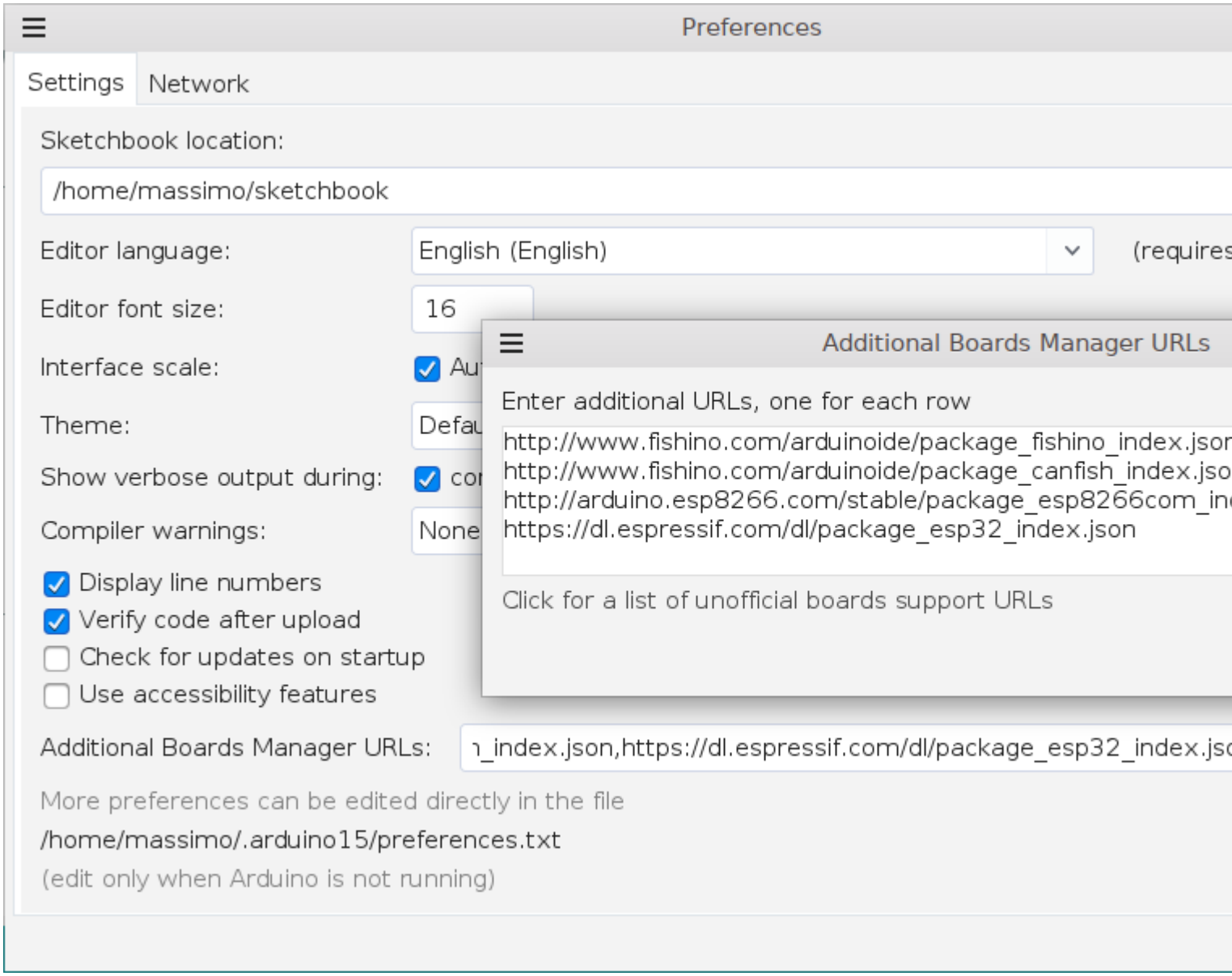
This is the Arduino's IDE image :

Ciao

Massimo

File Attachments

1) arduino.png, downloaded 764 times


Preferences
Settings
Network
Sketchbook location:
/home/massimo/sketchbook
Editor language:
English (English)
(requires
Editor font size:
16
Interface scale:
Theme:
Show verbose output during:
Compiler warnings:
Display line numbers
Verify code after upload
Check for updates on startup
Use accessibility features
Additional Boards Manager URLs:
More preferences can be edited directly in the file
/home/massimo/.arduino15/preferences.txt
(edit only when Arduino is not running)
Additional Boards Manager URLs
Enter additional URLs, one for each row
http://www.fishino.com/arduinoide/package_fishino_index.json
http://www.fishino.com/arduinoide/package_canfish_index.jso
http://arduino.esp8266.com/stable/package_esp8266com_in
https://dl.espressif.com/dl/package_esp32_index.json
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