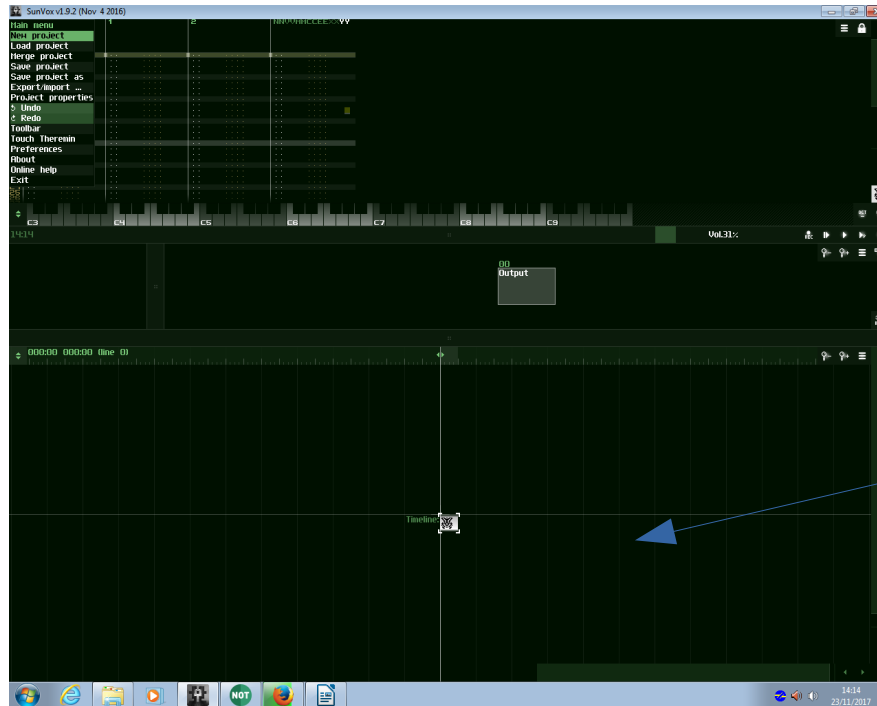


Creating music with SunVox

Objective: Creating a jingle with Sun Vox

This software is a tracker. The SunVox project consists of the following parts:

- **modules** generates the sound;
- **patterns** controls the modules (sends them notes and other commands);

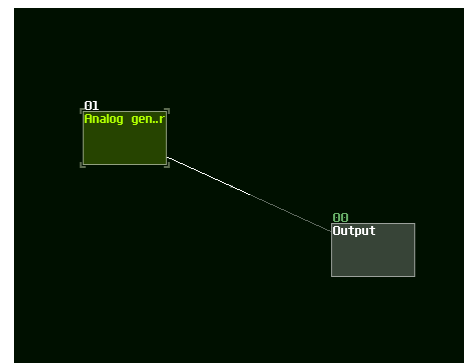
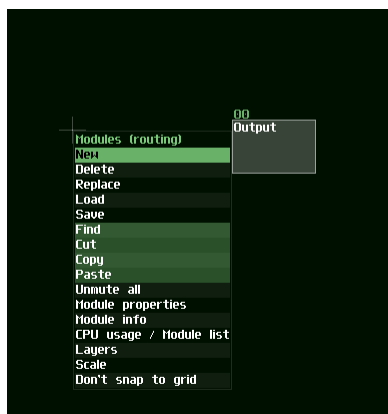


You don't need this part of the software

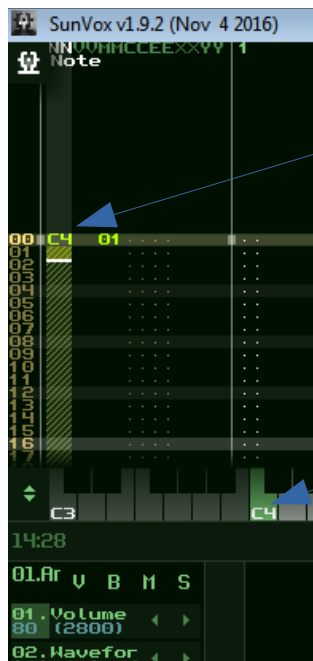
- **timeline** determines the order of the patterns.

Basic concepts:

- First of all, you have to choose **New project** then **Empty**. Now you are going to create a pattern. -
- On the main frame choose a **NEW MODULE** with a right click. Select **SYNTHS : ANALOG GENERATOR**.
- Click on SHIFT and move the mouse from 01 to Output to draw a link between Analog generator and Output



Click on The space bar to select the edition mode.

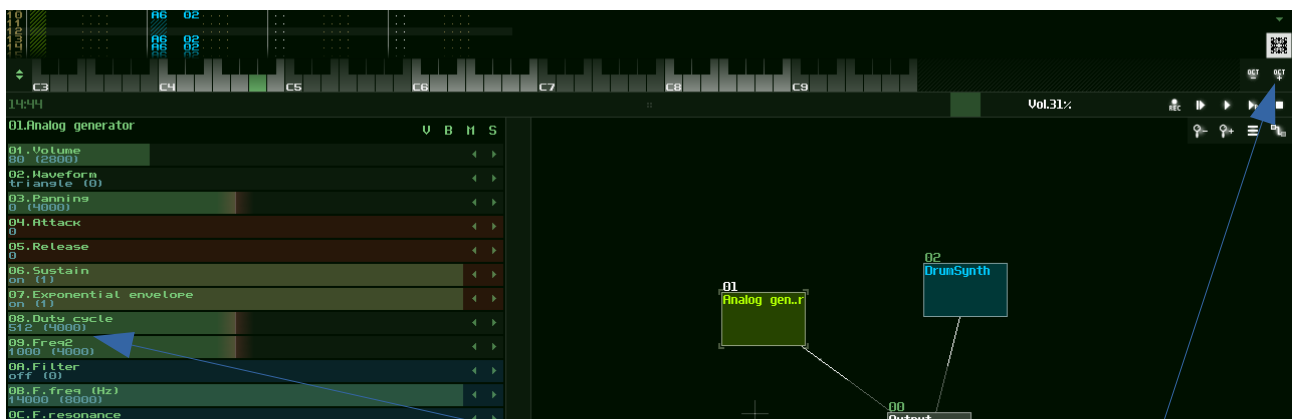


Click here to select the first track

Click here to select a C4 and all the others notes you want

- Click on the space bar again to leave the edition mode.

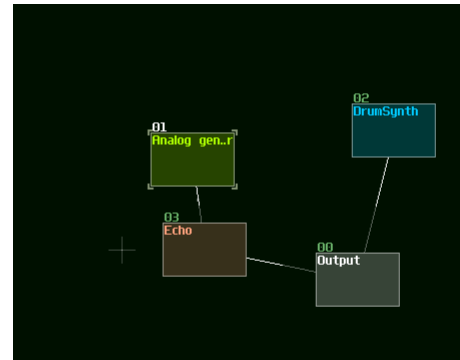
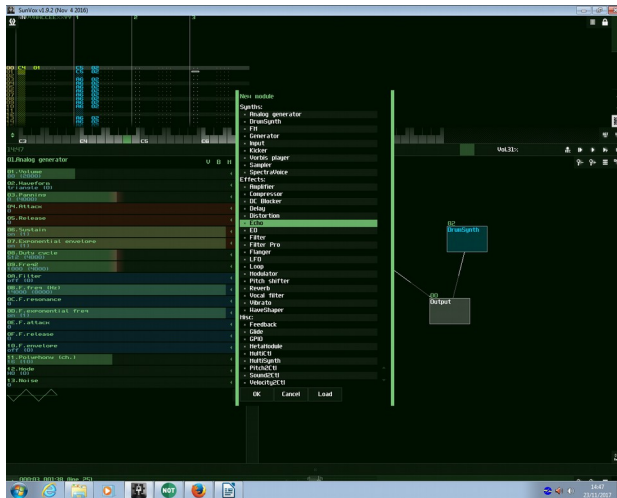
- On the main frame choose another **NEW MODULE** with a right click. Select DRUMSYNTH and write a new score.



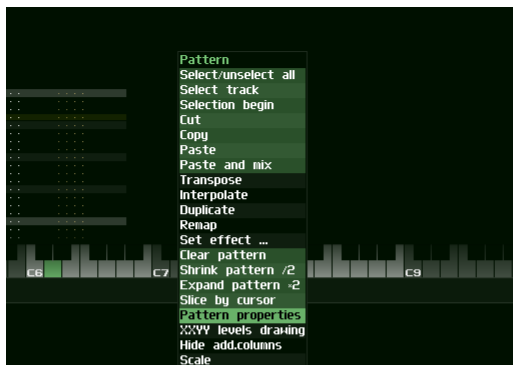
- You can choose an effect , Echo for example.

You can change the nature of sound with this tool or the octave on the right part of your window

- Click on shift and the mouse to delete the link between the Analog Generator and the output. Now you have to insert the effect Echo between Output and analog Generator.



- You can choose the number of tracks or line with the pattern properties (right click)



- With the main menu, you can save your project and export your music into a .wav file

Your work:

Write your own music and export it into an wav file.

Record the result of your work on your Website.

