

FL Studio 20 Basics for beginners

The playlist is where you're going to be organizing and arranging your song in our channel rack video we talked about creating patterns which are all stored up here. this is where where you are going to arrange your patterns into a song so it's arranged as a grid. You have time signatures along the top. You have scroll bars at the top and the sides so that you can navigate throughout your project. fl studio ' is different from other doors like I showed in the beginners guide video is that your patterns are not limited to or locked to any specific track. you can have bass patterns like that you could drag a guitar sample and put it on the same par as your bass so basically you have to stay organized yourself. the playlist is broken into these vertical lines and these show you sort. of the time signature of your project and where a beat lies so with the midi clips you know you 'll probably want to drag them so that they start on one of these lines. the playlist has its own little snap to grid here so if I select that right now it's following the main fl studio of snap settings or I can change it to line sixth of a stat half be anything that you want really..

There 's a few more options to customize the playlist so in this playlist options tab down here you can go to the view and you can change all sorts of things. you can change the focus to be on automation clips or on audio clips and the focus will change automatically. When you select a different type of clip. you have the option to add in markers so if you press alt and t it will add a marker in and these are really useful for all sorts of reasons. markers can be used to loop back to certain parts in the song and also punch in and punch out recordings. you can enable or disable it or make it double height. if I just turn it off it disappears and if I turn it back on. I 'm gon na enable it and it 'll. Come back just underneath that where it 's counting out the the bars on beat and you 're in your song you have to use markers.