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Takeaway #1

## VR's impact is unlike any other media.









J I'm not in the world J J I'm gonna go J, rellik eht fo erawa Eb dna , haey ho â€a€a€TREE to , haey ho â€TO-- DNAHCTATED-- , eht ottnetta laiceps yap ot ot uoy ekil step niaga snol DNamamamoc pleh-- Nur reked eht nur ot gniog ew te ew era uo uo sy⢀㢠?txen ot ot gniog era ew tahw sseug ebyam nac net net gnocod eht ed eccod The Esu DNA DNA os os galf pleh-- eht tnemellpma snoitacilppa lanimret yllaut yllaut ynammom dnamamc imced eht tuoba eram otk ot ot tnaw uoy uoy ufpleh yrev galf pleh-- eht.reniatnoc dna nur htiw glitam anow ew ,yrrow otus ot tgim tgim uoy sretupmoc cam emos if .Lanimret eht otni nray llatsni lrayt yrats A GNISU EB LLIW I lairotut siht by .mpn dellac reganam egakcap is dangerous.PostgreSQL with DockerNow you have everything you need to get started with docker and try out any development environment that you want. I understand that it can be hard to start so I will help you with your first command. Here is how you would get an instance of PosgreSQL running on your machine in only one command. Notice that you don¢ÃÂt even need to have PostgreSQL installed on your machine in only one command. Notice that this needs to be all in one line when you put it to the terminal. Also replace the part with your own password and remember the password because we will be using it later in this tutorial. If you get an error messages you might need to put sudo in front of the whole thing so it will become sudo docker run --env POSTGRES PASSWORD= --publish 5432:5432 --detach postgres. If this is the case you will probably always need to add sudo in front of the docker commandsNow let¢ÃÂs look at what exactly this command does:docker run is the command solution there--enviore to add sudo in front of the docker containers on your machine. If it does not exist yet on your machine it will automatically search hub.docker.com for the image and download it from there--enviore to add sudo in front of the docker containers on your machine. If it does not exist yet on your machine it will automatically search hub.docker.com for the image and download it from there--enviore to allows us to declare an (or a list of) environment variable in our container. In the documentation for the PostgreSQL image it states that only one environment variable is required for creating this container. In the documentation. Notice that you should not type out the part, but replace it with your own password--publish connects a port in the container to a port on your computer and since PostgreSQL runs on port 5432 we use them here. If you want to use some other port for your database you can change the firstnumber into something else like --publish 3002:5432 would 'ereHdrowssaPruoYetirw=DROWSSAP TLUAFED NIMDAGP' e- 'ereh.liame@ruoyetirw=LIAME TLUAFED NIMDAGP' e- 08:0808 p- nur rekcod :)noitanalpxe eht daer tsrif ,tey tsuj dnammoc siht nur t¢nod( siht si taht rof deen ew dnammoc ehT.lacihparg erom tib a esabatad eht ot ecafretni eht gnikam rof yltcaxe si dna nimdAgP dellac si erawtfos sihT !rekcoD evah ew esuaceb dnammoc fo enil eno ylno htiw ti teg ylisae nac ew dna erawtfos fo ecaep hcus stsixe ereht yllufknahT. BDognoM rof segap saltA eht ekil lacihparg gnihtemos deen eW. ti htiw gnitcaretni fo yaw tneinevnoc on evah ew tub lanimret eht ni enil eht ees nac ew dna erawtfos fo ecaep hcus stsixe ereht yllufknahT. enihcam ruo no gninnur esabatad a gnivaHrekcoD htiw nimdAgP.dnammoc nur rekcod eht nur uoy nehw galf eman- eht gnidda yb reniatnoc ruoy rof eman a esoohc osla nac uoy. 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Notice that now we have a ¢ÃÂÂdpage/¢Ã before the name of the software and that is because this is not an official image provided by hub.docker.com but some guy that calls himself dpage on hub.docker.com. You can even see his picture if you look him up there. This image is very widely used, has more than 100 milion downloads and 877 stars as of this writing so it is pretty likely to be good. You can also create your own image for everyone to use and you should if you have a favorite stack because it is so easy to get it up and running but that is outside of the scope of this tutorial. Now one more thing before you run the command, as mentioned before you can use the --name flag to name your container. It will become something like --name myContainer. It will become something like so (note that the command should all be in only one line): docker run -p 8080:80 -e 'PGADMIN DEFAULT EMAIL=writevour@email.here' --name myContainer -e 'PGADMIN DEFAULT PASSWORD=writeYourPasswordHere' -d dpage/pgadmin4 . Now that you know that the order of the flags does not matter and you can compose them in whatever way suits you best you can press enter and see this beautiful command work its magic.Now you should have a database and a graphical interface? Ok, then, just go to your browser and type in the address bar "Localhost: 8080" (or change 8080 to any port you have chosen with our flag -p). Now you see something like this: now enter the email and password that you used when running the command. If you do not remember, you can press the "fleight" on your keyboard until the command appears and read it from there. Now you should see the board. Here we can add the PostgreSQL server that we just purchased from Docker before. Start by clicking on the "new server", create a name for your server and then click Connect like this: now the GUI asks for a host name/direction. Getting the IP address of our Docker Inspect. As you will remember earlier in this tutorial, my PostgreSQL container name is Nervous Shockley, so I would run Docker Inspect Nervious shockley on my terminal to get the information I need. If you don't remember the name of your PostgreSQL container, you can always run Docker Container, you can always run Docker Container, you can always run Docker Container LS again to find out, just make sure you don't confuse it with your PostgreSQL container. your screen. Fortunately, the IP address is at the bottom, so you don't need to move to see it there. It's probably 172.17.0.2, but it's better to check it out to be sure. If you cannot find your IP address at sea of information, a useful advice (which you can always use at the terminal) is to prevent the command to GREP as this Docker Inspect Container Name  $\Delta$  Grep ipaddress. This will show you only the lines with iPaddress. This can be very useful when working with large outputs at the terminal, for example with log files. Now you have your IP container addressWrite it in the "Name/Host Address" filed at the PGADMIN SITE, PGADMIN, postgres into the ¢ÃÂÂusername¢Ã field and the password you chose when creating the PostgreSQL container into the password field and click ¢ÃÂÂSave¢Ã like so:Now you should be able to see some graphs monitoring your database. The next thing to do here is to create a table in this new database. The next thing to do here is to create a table in this new database. right clicking on tables and select Create -> Table¢ÃÅÅ Then you can name your table what you want. I will name it devices to have a table we should create a column to that table. That column will be our greeting. You will need to give it a name in the General tab and a definition stating the data type in the Definition tab like so:We use character varying (that basically means a string) since our data will consist of varying characters (a greeting). Now create another column is called ID that has the data type serial. In relational databases all tables should have a primary key column. In most cases this column is called ID that has the data type in the Definition tab like so:We use character varying (that basically means a string) since our data will consist of varying the data type in the Definition tab like so:We use character varying (that basically means a string) since our data will consist of varying the data type in the Definition tab like so:We use character varying (that basically means a string) since our data will consist of varying the data type in the Definition tab like so:We use character varying (that basically means a string) since our data will consist of varying the data type in the Definition tab like so:We use character varying (that basically means a string) since our data will consist of varying the data type in the Definition tab like so:We use character varying (that basically means a string) since our data will consist of varying the data type serial. In relational databases all tables should have a primary key column. In most cases this column is called ID that has the data type serial. and is just a number starting at 1, increasing by 1 with every row added (that is called serial in PostgreSQL). Next up we have the final touch, to put the greeting into the database and that can be done through the PgAdmin by adding a primary key constraints and editing the table in the gui like so: This picture is taken from an answer in StackOverflow by cm1 and Shady Mohamed SherifAlright! Now that we have got our data into our database it is time to do very similar things to what we did when we were dealing with MongoDB, namely adding an Node-Express API and connecting the React front-end to it. Making the serverLetcAÂAs start by opening up VScode in an empty directory. I do this by opening the directory in my terminal and writing code . . From there I open the terminal and run the command yarn init --yes . This will initialize a new NodeJS project in directory. When I execute a command and this is what I want to say with that: If you see a package, json file in your directory which means that the command has run successfully. If you don't want to try to run again. Now we're going to practice commands at the terminal. If you run the express command thread you will see that something is installed and if you open the package, json file you should see a line like this "express": "^4.17.1". This means that Express has been successfully installed. This is how easy it is to install new modules with thread. Then I will create a new file called a server, js". In this server, js File we will write all the code that belongs to the server (NodeJS will execute this file with the code we write for PostgreSQL and Express). Express — Hello World: Let's start by creating a Hello World app in Express (see code below). Now that we have it installed, we just need to require it in our server.js file, listen to a port and listen to a request to get. If we want to allow the front-end to access our api with etch, we also have to allow it. We can do this by installing a simple middleware module for Express called cors and using it. Finally we run the node.js command server at the terminal And this is what it all seems: Now that we have our server running we must be able to go to this link and see our world of health: . If you see a "Hello World" when you visit the link you have done everything correctly and have made an Express app, congratulations! Now that Express is ready we just need a little code fit and then we're ready to go! We need to add two. ed ed arenam anu( you have done everything correctly and have made an Express is ready we just need a little code fit and then we're ready to go! We need to add two. ed ed arenam anu( you have done everything correctly and have made an Express is ready we just need a little code fit and then we're ready to go! We need to add two. ed ed arenam anu( you have done everything correctly and have made an Express is ready we just need a little code fit and then we're ready to go! We need to add two. artseun a environment variables that PostgreSQL uses a lot). We require dotenv in our application but we do not need to store it in a variables. This is how it looks in our code: require('dotenv').config(). The pg unit is also a little special since we want to disstructure the object that returns: const { Client } = require('pg') this is the same as const pg = require('pg') and const Client = pg.client . Now that we need to do within our app.get function (the function that works every time someone visits our page). The first thing we will have to do is add the asinc keyword in front of the callback function as this app.get('/, async (req, res) = Trust. Then within the function we can remove the res.send(the world of hilo) and replace it with PostgreSQL greeting. We will have to create a new customer () and then we we we can be a new customer () and then we we can be a new customer () and then we we can be a new customer () and then we we customer () and then we we customer () and then we we customer () and then we customer () and then we customer waiting. connect(). Now that we are connected we can finally get the data from the database. We will store it in a variable that we call data such as this: const = client wait. query('SELECT \* DE dispositivos'). The string we pass to the customer. query function is called SQL code. Please take a look at all the things you can do with SQL here is a wonder in himself. Now the last two lines within the app.get are to send the data to the customer: res.send(data.rows) and close the connection to the database? What kind of black magic is this? Well, it's actually where the variablesThey come (line 5 you remember?). We need to create a more called .env file in the same directory as our server. In that file you somedop orep , Alla ogid<sup>3</sup>Ac n<sup>o</sup>Agla yah ay ,rev edeup omoc :Asa sj.ppA us a ragevan edeup arohA .n<sup>3</sup>Aicacilpa al raicini a ecneimoC oliH opit etneiugiS .edocSV ne otceyorp le rirba aesed iS .ogid<sup>3</sup>Ac ribircse edeup arohA PPA-NREM DC odneibircse oirotcerid oveun le rirba ogeul y n<sup>3</sup>Aicacilpa al aerc orap PPA-NREM ppA-tcaeR-etaerC XPN abircsE :PPA-tcaeR-etaerC xPN abircsE :PPA-tcaeR-etaerC vers and n<sup>3</sup>Aicacilpa al aerc odnauc oAcav oirotcerid nu ne ratse eesed on etnemelbaborp eug arap oirotcerid oveun nu ¡Araerc eug

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24/05/2022 · Of course, this number will vary across different Windows machines, since OEM drivers and many types of software also install drivers. Control the Device with ioctls. While rarely giving you full control over the device/driver, ioctls is de facto the way an application should communicate with a driver. Crack legacy zip encryption with Biham and Kocher known plaintext attack. cracker : bkhive: 1.1.1: Program for dumping the syskey bootkey from a Windows NT/2K/XP system hive. cracker : BlackArch Linux: 2021.09.01: BlackAr

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