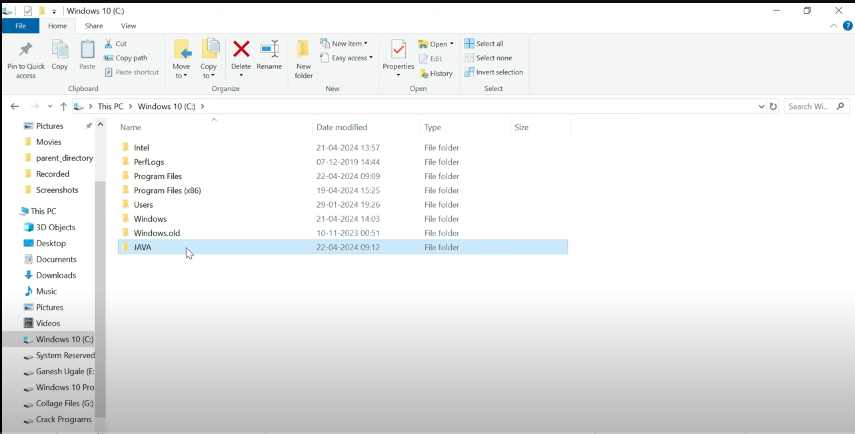
Video url: https://www.youtube.com/watch?v=Dp2-dAftD1Q&t=558s

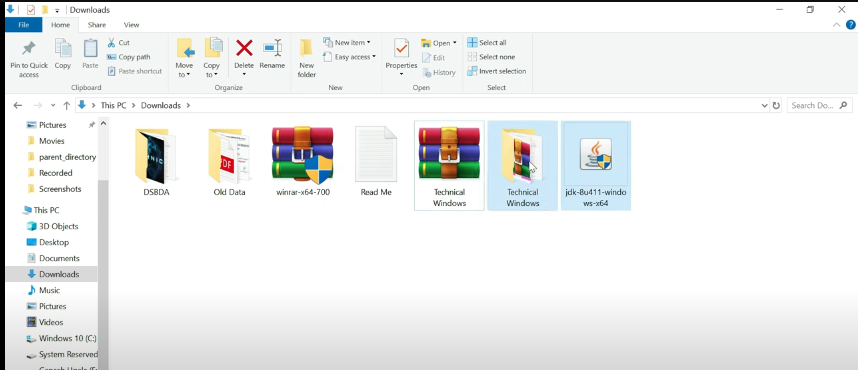
1. Download files from https://drive.google.com/drive/folders/1xf9EBHozaYgD4rrMYjgaFMkA-qyrAXZ9

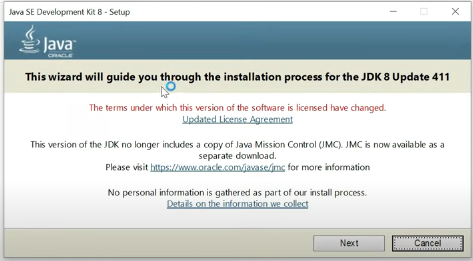
2. unzip technical windows file

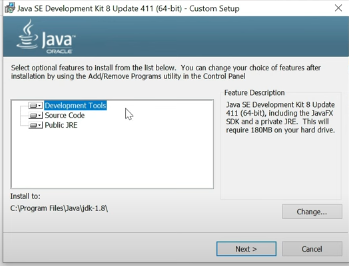
3. create java folder in c drive



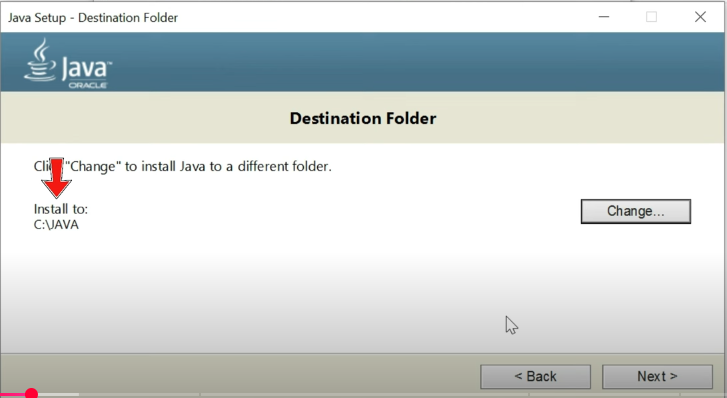
4. install Java from extracted files

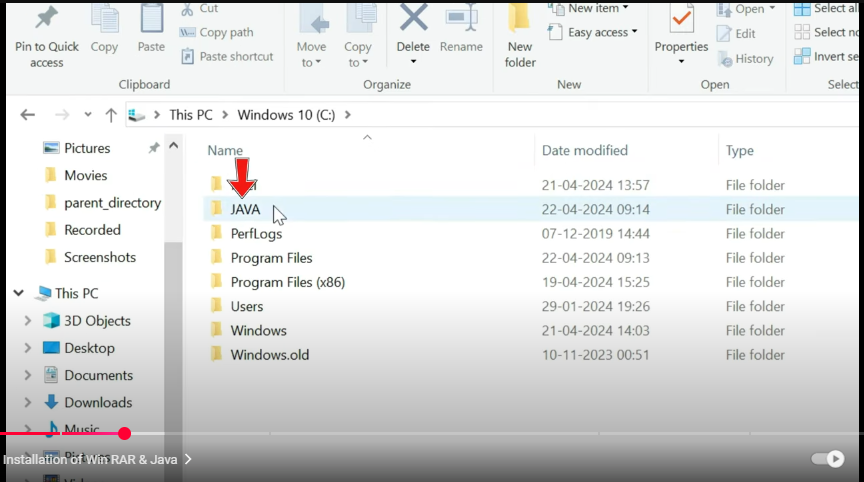


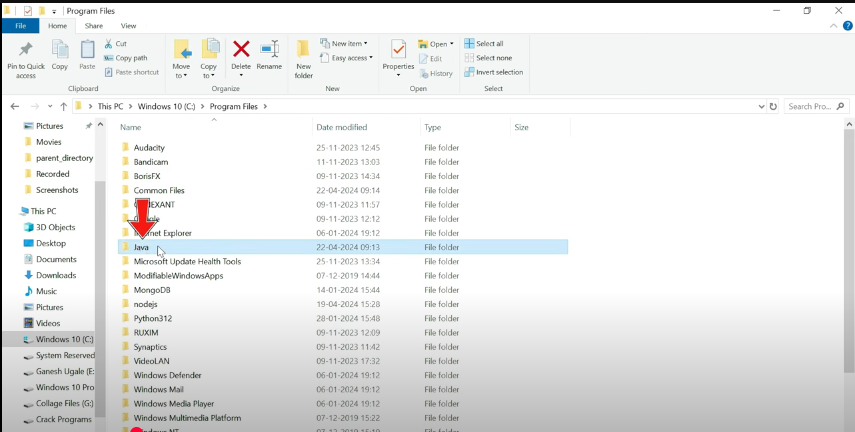


Click on next  


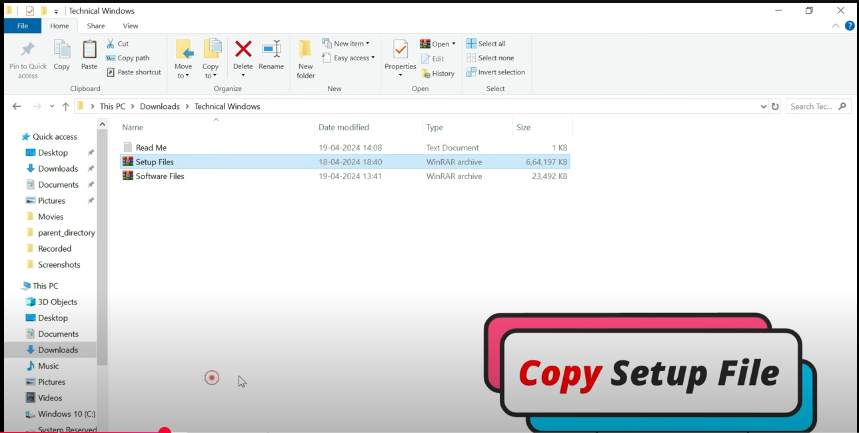
Click on next

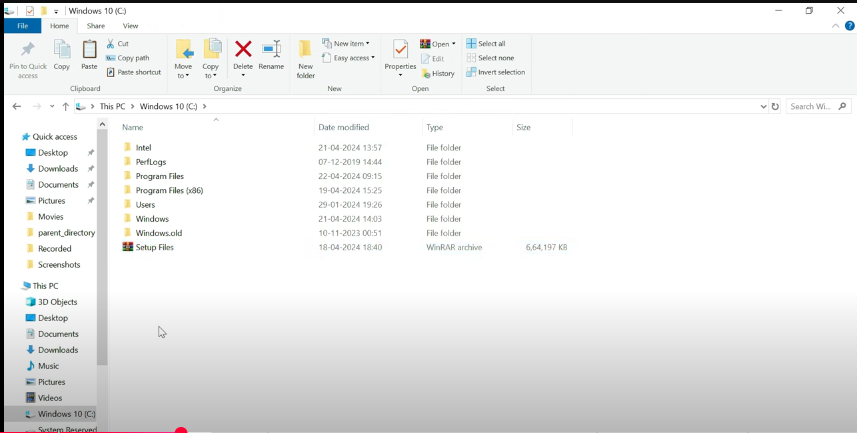
Change installation path to C:\JAVA  


Now delete java folder from c drive as well as from program files  


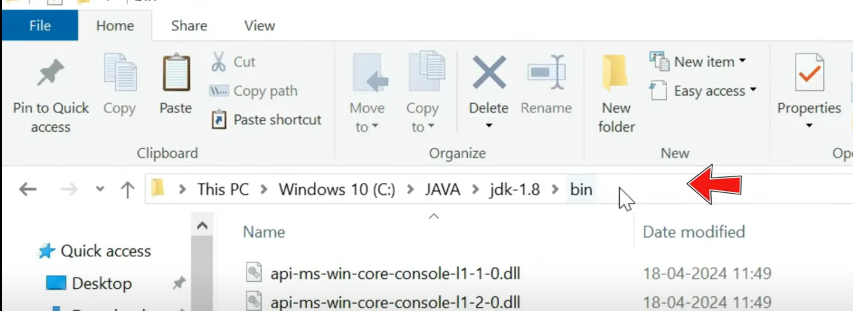


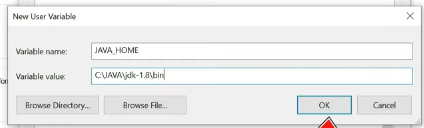
Now copy setup files zip file to c drive



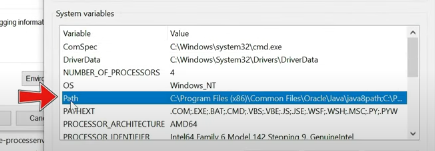


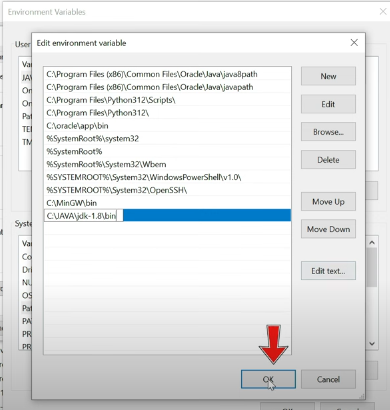
Now, Unzip setup files

And copy path of jdk bin  


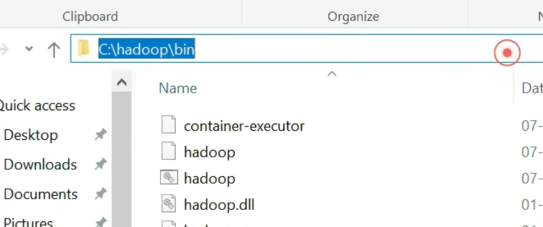
Add it in environment variable in User variable   
create a new variable named JAVA\_HOME  


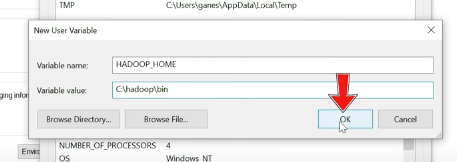
Now add path in System variable



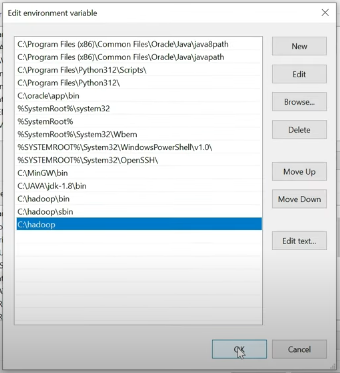


Copy Hadoop bin path

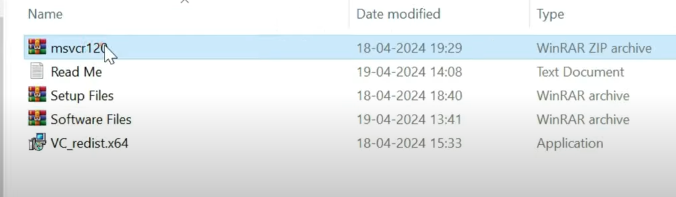


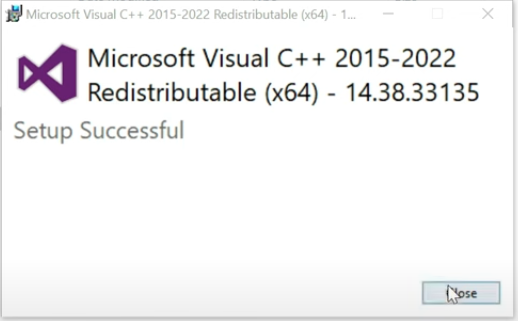
Now again create new variable as HADOOP\_HOME  
and paste path  


Now in system path variable paste below 3 paths

C:\hadoop\bin, C:\hadoop\sbin, and C:\hadoop  


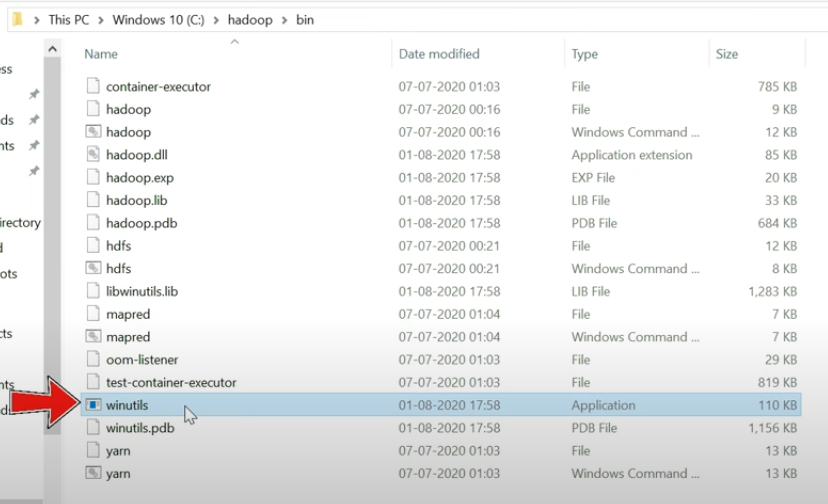
Now check version in cmd  


Now extract software files  


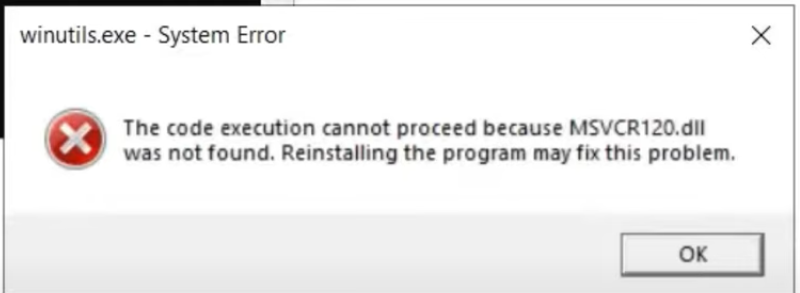
Install VC\_redist.  


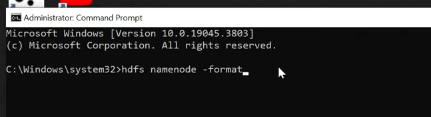
If you get error in installation then Search in apps for Microsoft Visual C++ and uninstall it and then again try

Now go in bin of Hadoop and run winutils application file

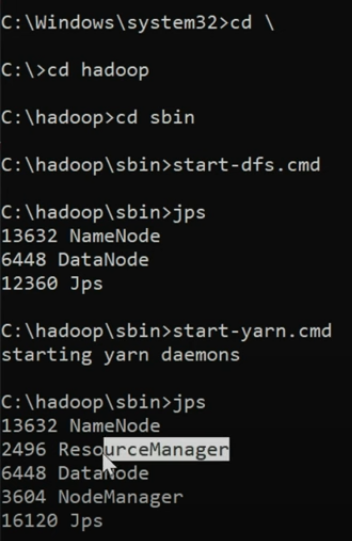


And if it closes instantly there is no error and if it shows missing files refer the video to install required dll files



Now open cmd as administrator and format namenode  


And now go to Hadoop/sbin folder and type following commands in the following order.



To check in another way whether Hadoop is running or not  
go to localhost:8088 and localhost:9870

