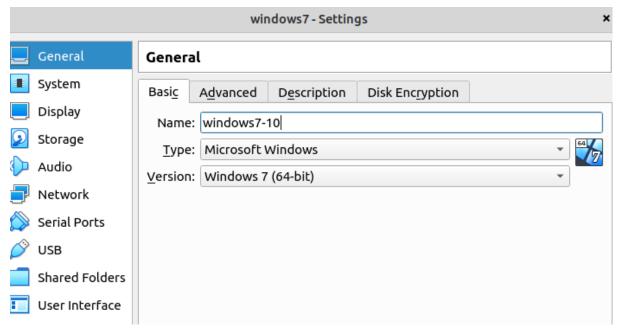
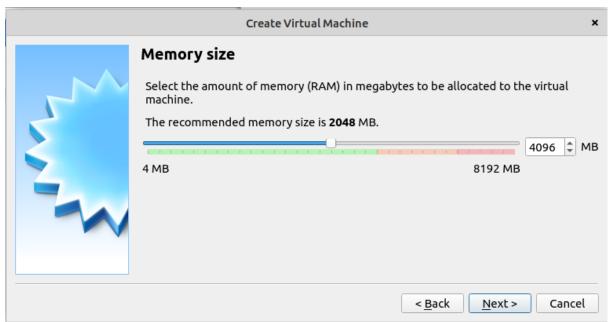
1. Create a virtual machine with two operating systems, Windows 7 and Windows 10 (in this order). Choose Windows 7 as the default operating system, which will boot after 5 seconds unless Windows 10 is manually selected.

REVERT THE MENU SO WE CAN SEE IT WITH A WINDOWS GRAPHIC

AS USUAL TO CREATE A NEW VIRTUAL MACHINE WE NEED TO CLICK IN NEW, WE PUT A NAME IN THIS CASE IT'S "windows7-10".

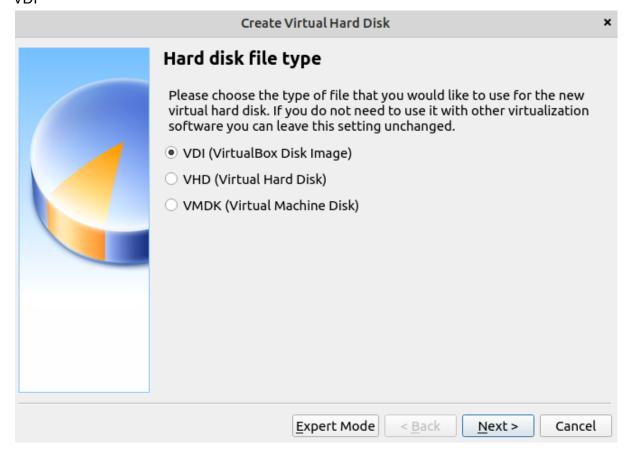


## THIS HARD DISK IT'S GOING TO TAKE TWO ISO SO WE ARE PUTTING 4GB OF RAM





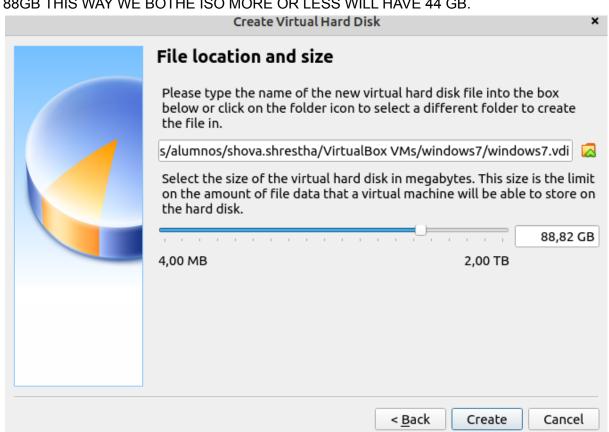
**VDI** 



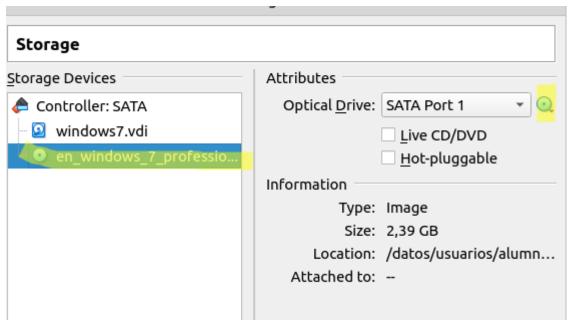
### DYNAMICALLY ALLOCATED



### 88GB THIS WAY WE BOTHE ISO MORE OR LESS WILL HAVE 44 GB.



IN THE CD WE PUT OUR WINDOWS7 ISO.

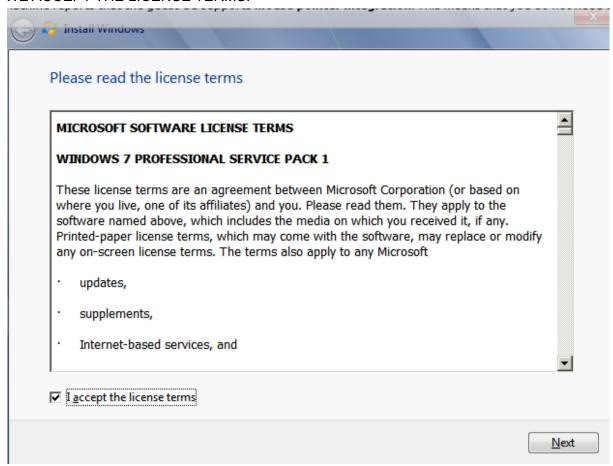


START THE MACHINE IT WILL ASK SOME CONFIGURATION ABOUT LANGUAGE AND KEYBOARD, LANGUAGE ENGLISH AND KEYBOARD SPANISH.

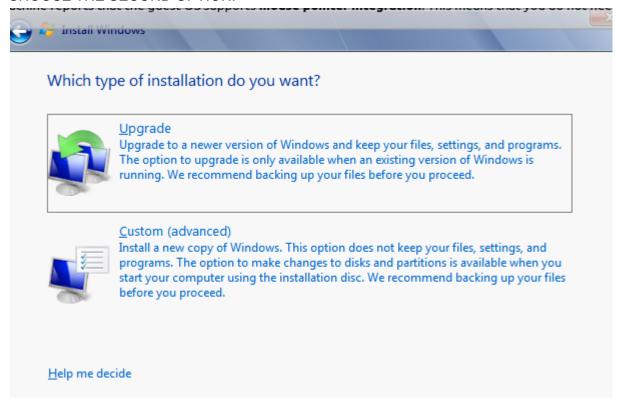




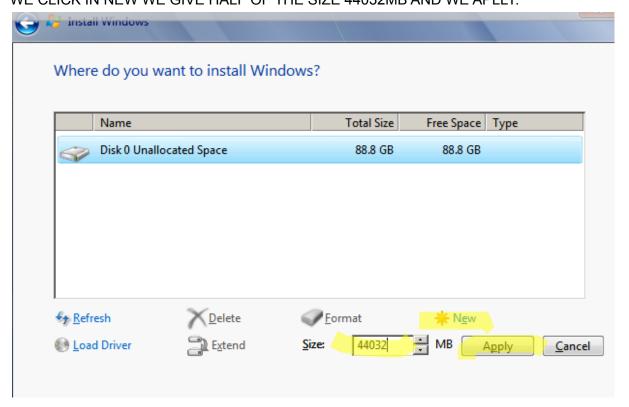
#### WE ACCEPT THE LICENSE TERMS.



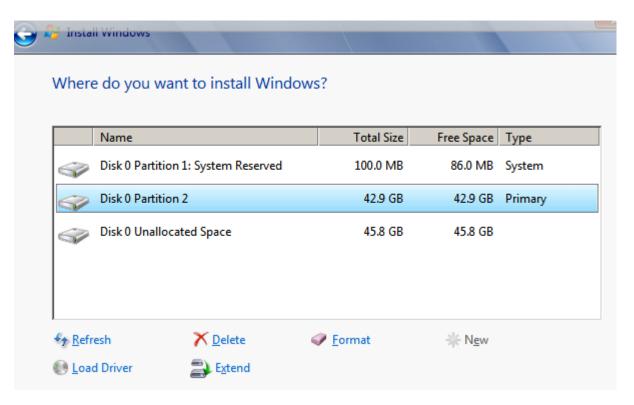
IT'S THE FIRST TIME WE INSTALL WINDOWS7 IN THIS VIRTUAL MACHINE SO WE CHOOSE THE SECOND OPTION.

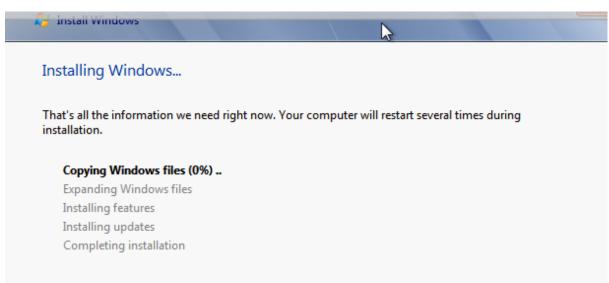


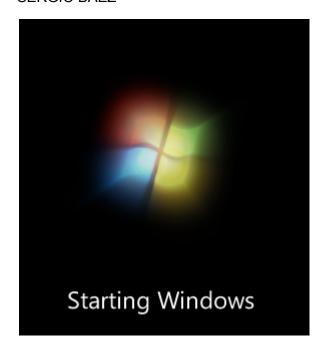
BEFORE THIS TAB IT APPEARS A TAB IN WHICH WE HAS TO CHOOSE IF THE PARTITION IT'S MADE MANUALLY OR AUTOMATICALLY.
WE CLICK IN NEW WE GIVE HALF OF THE SIZE 44032MB AND WE APLLY.



AS WE CAN SEE IT HAS BEEN CREATED A DISK FOR THE SYSTEM, OTHER THE PRIMARY WHERE IT WILL THE WINDOWS7 AND THE UNALLOCATED SPACE WILL BE FOR WINDOWS10.







IT WILL RESTART NOW WE NEED TO PUT THE USER NAME, PASSWORD.

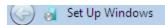


Thoose a user name for your account and name your computer to distinguish it on the network.

Type a user name (for example, John):
sofi
Type a computer name:
sofi-PC

Copyright © 2009 Microsoft Corporation. All rights reserved.

Next



# Set a password for your account

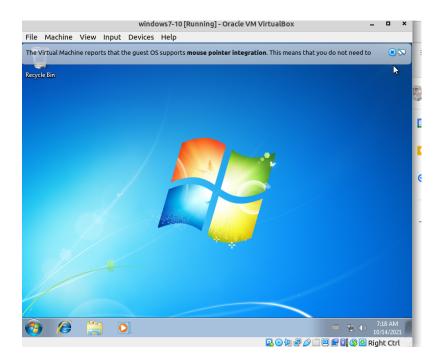
Creating a password is a smart security precaution that helps protect your user account from unwanted users. Be sure to remember your password or keep it in a safe place.

Type a password (recommended):	
••••	
Retype your password:	
••••	
Type a password hint (required):	
sofi	

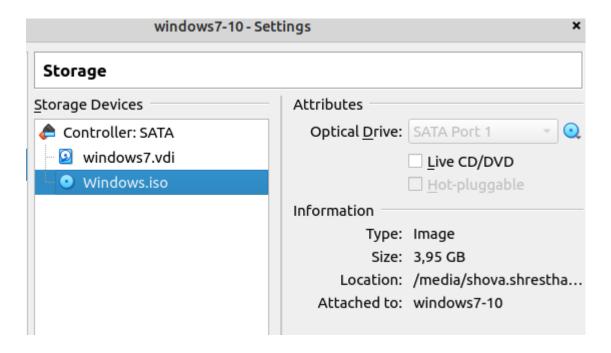
Choose a word or phrase that helps you remember your password. If you forget your password, Windows will show you your hint.

Next

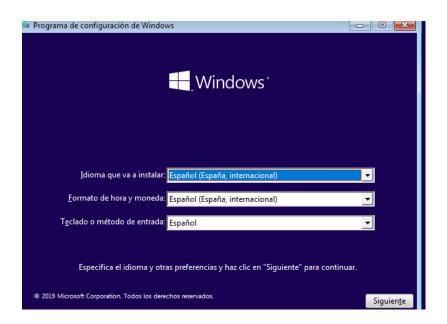
## WINDOWS7 IT HAS BEEN INSTALLED.



TO INSTALL WINDOWS 10 WE NEED TO GO TO STORAGE AND CHECK IF THE CD IT'S EMPTY IF IT'S NOT WE CLIEN IT AND INSERT WINDOWS 10 ISO.



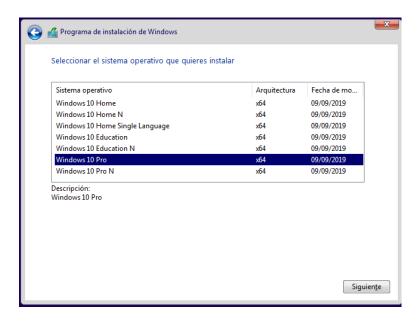
HAS BEFORE WE CONFIGURE SOME SETTINGS AS LANGUAGE AND KEYBOARD.



### IN THIS CASE WE DON'T HAVE KEY SO WE CHOOSE THE OPTION UNDERLINED.

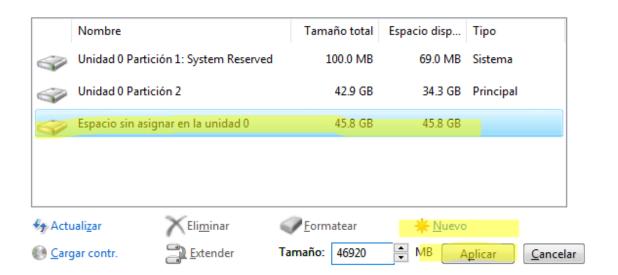


### CHOOSE WINDOWS 10 PRO.



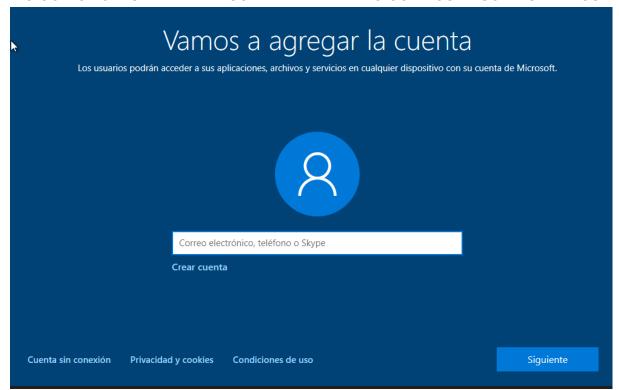
# AS WE KNOW THE TWO FIRST PARTITION IT'S TAKEN BY WINDOWS 7 SO WE SELECT WHICH IT'S UNALLOCATED SPACE. WE CLICK NEW AND APPLAY.



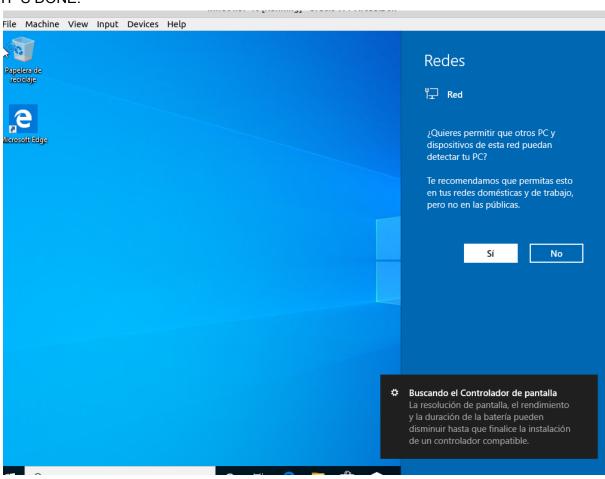


Siguien<u>t</u>e

### IT'S GOING TO INSTALL AND ALSO WE WILL NEED TO CONFIGURE SOME SETTINGS

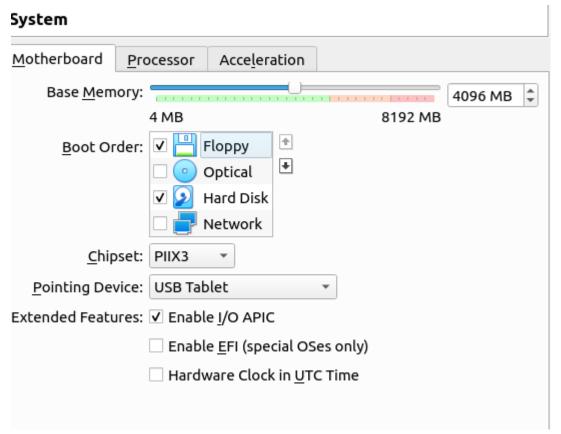


### IT'S DONE.

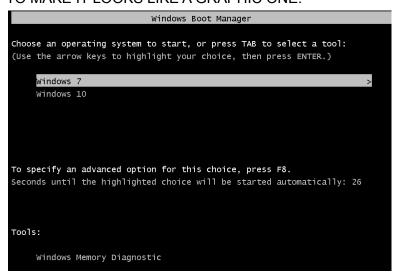


IN MY CASE I HAD A PROBLEM, BECAUSE I INSTALL BOTH OF THE WINDOWS7 AND WINDOWS10 ISO BUT WHEN I START THE MACHINE IT DIRECTLY OPENED WINDOWS 10 THE LAST ISO THAT I INSTALL, SO FOR CORRECTING THIS ERROR I INSTALL AGAIN WINDOWS 7 AND AFTER ENDING THE INSTALLATION WE CLEAN THE CD AND START THE MACHINE WE GOT THIS TAB, WITH IS NOT WHAT IT SUPPOSED TO LOOK.

THE PROBLEM WAS THAT I DIDN'T CHOOSE THE CORRECT BOOT ORDER YOUR HAVE TO CHOOSE HARD DISK



NOW THAT WE HAVE THIS TAB THAT LOOKS LIKE CONSOLA WE ARE GOING TO TRY TO MAKE IT LOOKS LIKE A GRAPHIC ONE.



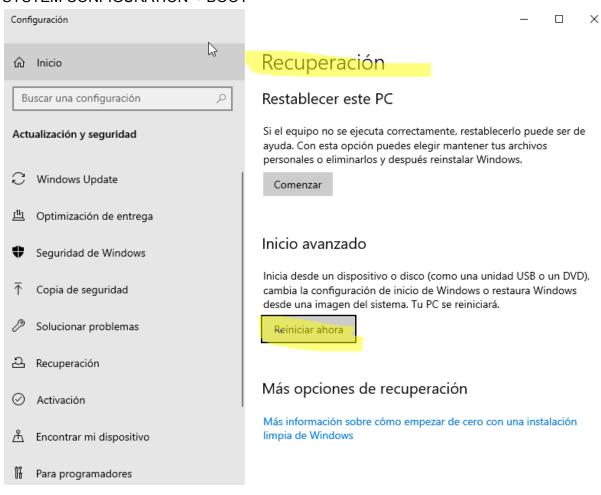
TO MAKE IT LOOK A WINDOWS GRAPHIC AND PUT THE WINDOWS 7 AS DEFAULT OPERATIVE SYSTEM AND BOOT AFTER 5 SECOND WE HAVE TWO WAYS. WE PRESS F8 IN THE KEYBOARD IT DON'T HEPP HAS IN THIS OCCASION

# Advanced Boot Options Choose Advanced Options for: Windows 7 (Use the arrow keys to highlight your choice.) Repair Your Computer Safe Mode Safe Mode with Networking Safe Mode with Command Prompt Enable Boot Logging Enable low-resolution video (640x480) Last Known Good Configuration (advanced) Directory Services Restore Mode Debugging Mode Disable automatic restart on system failure Disable Driver Signature Enforcement Start Windows Normally Description: Set or reset the display resolution. Start Windows in

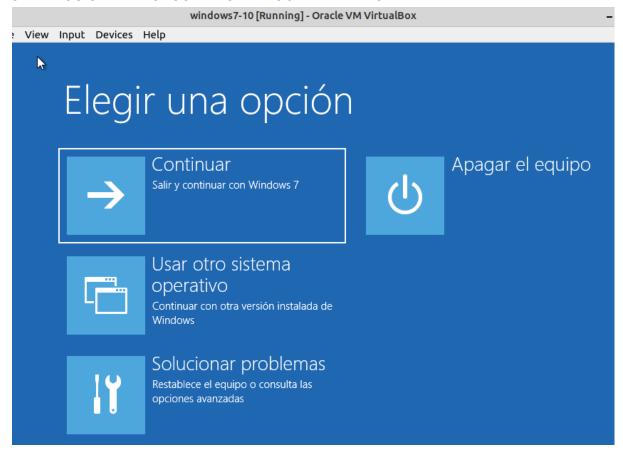
low-resolution display mode (640x480).

# IES CLARA DEL REY 21/22 SERGIO BÁEZ

### SYSTEM CONFIGURATION --> BOOT



### SETTINGS UPDATE-SECURITYS-->RECOVERY→ RESTART



system configuration

