

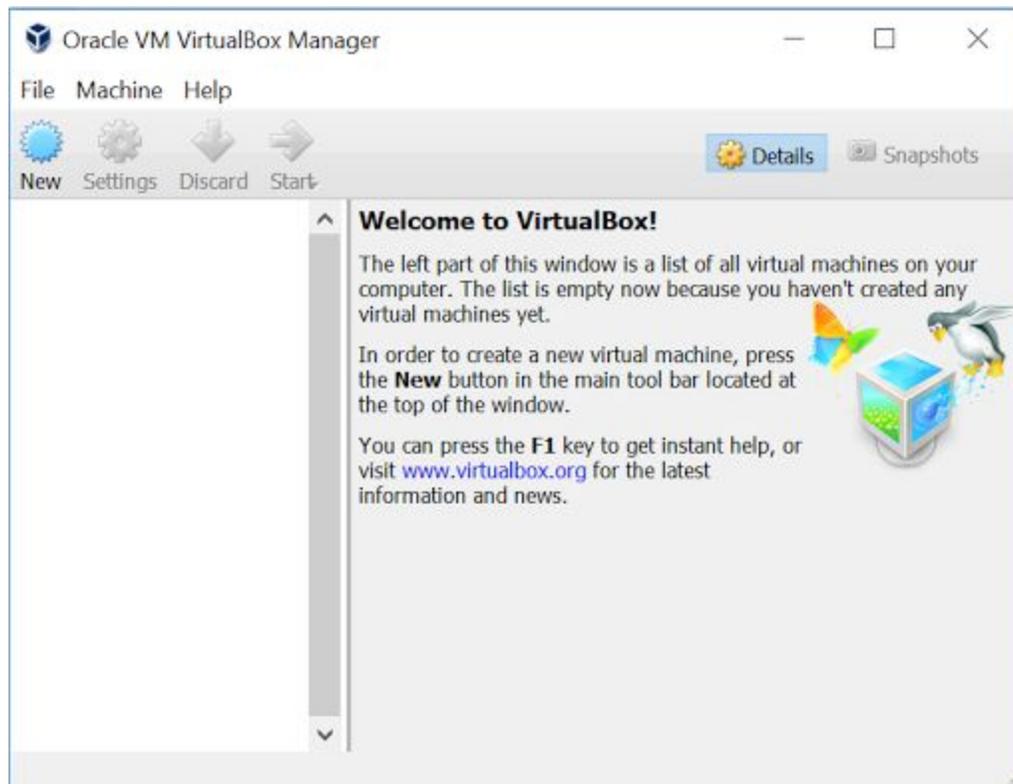
# How to run ExpertPRIZ

## Introduction

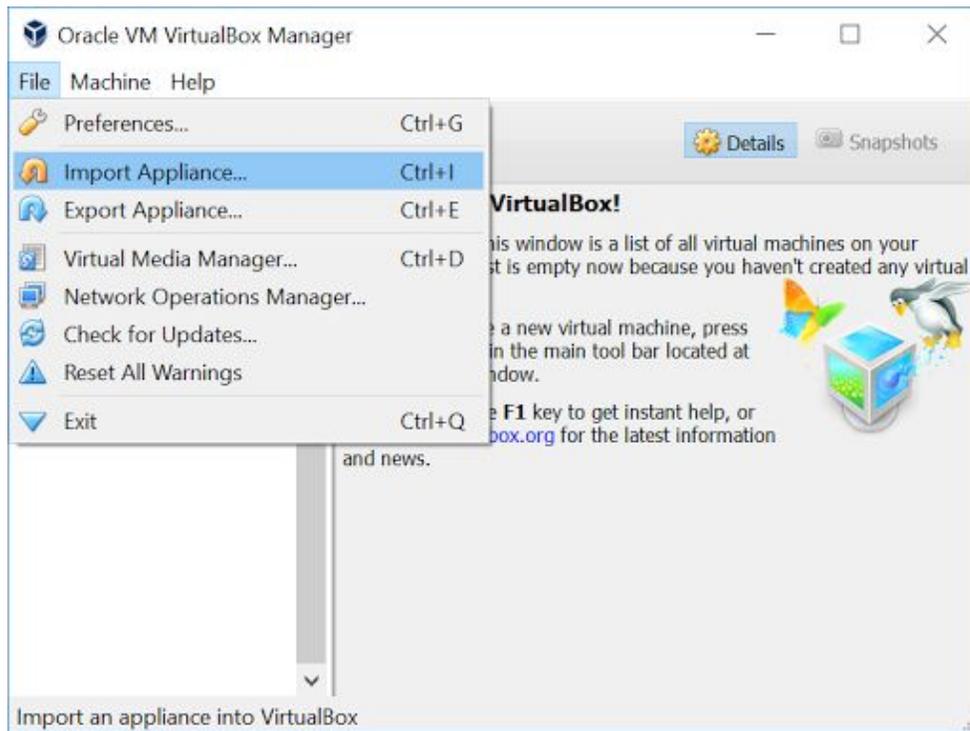
This document describes steps, which are required to use ExpertPRIZ software on school or personal computers. Please note, that ExpertPRIZ can only be used on computers of ICT-501 Room.

## Using ExpertPRIZ Software on school computers

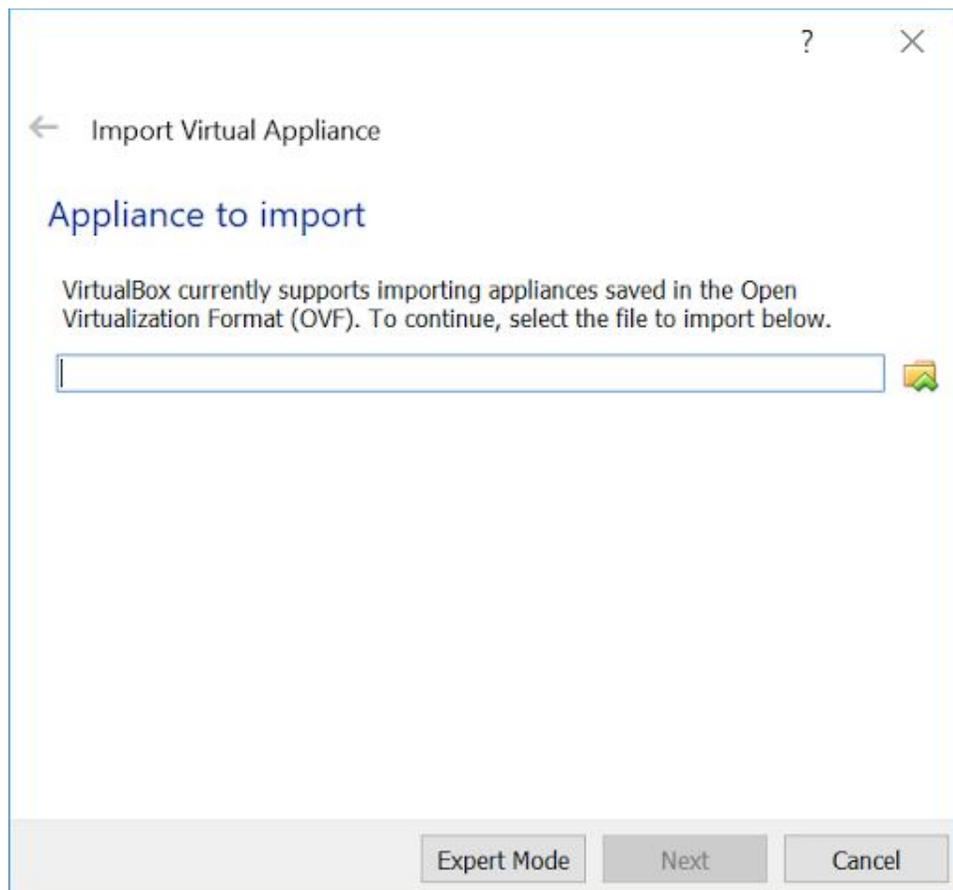
Log in on the computer using TTU UNI-ID. After signing in, find the application called “**VirtualBox**” and turn it on. The window should look like this:



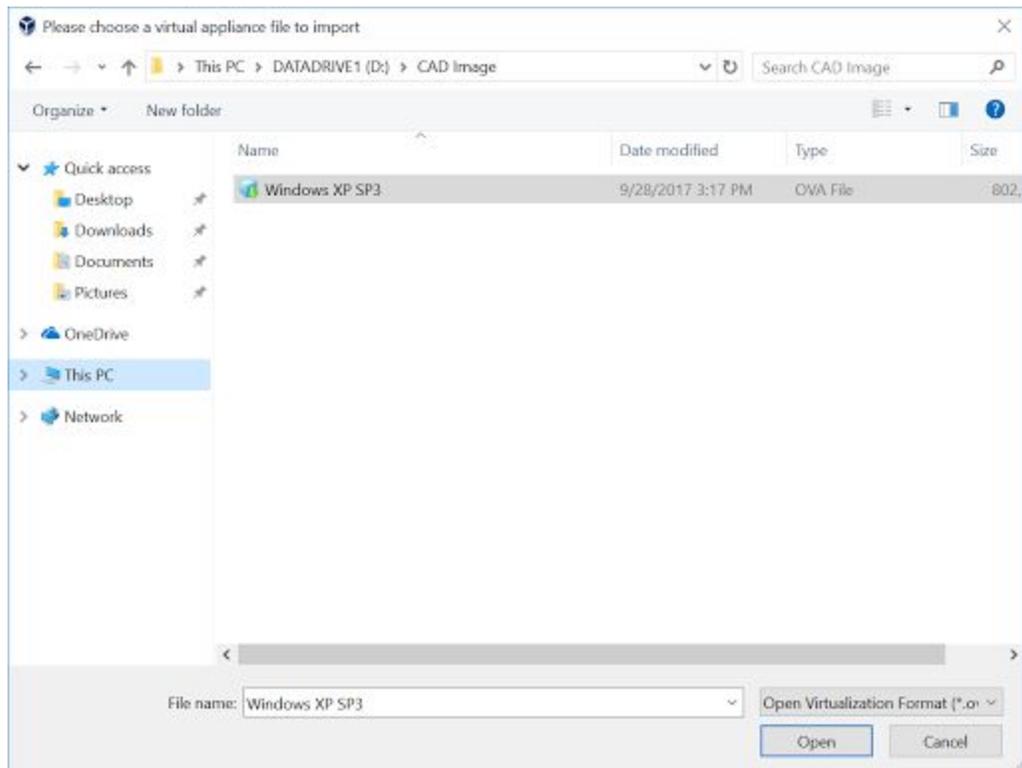
On top left menu, press **File > Import Appliance**.



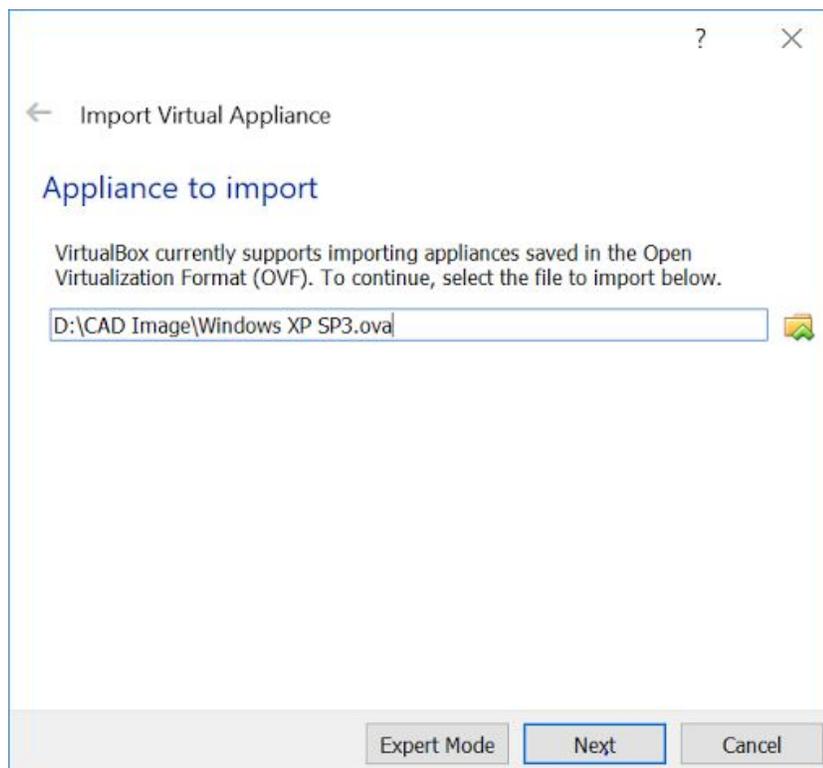
In the newly opened window, click folder icon with green arrow on the right side of the window.



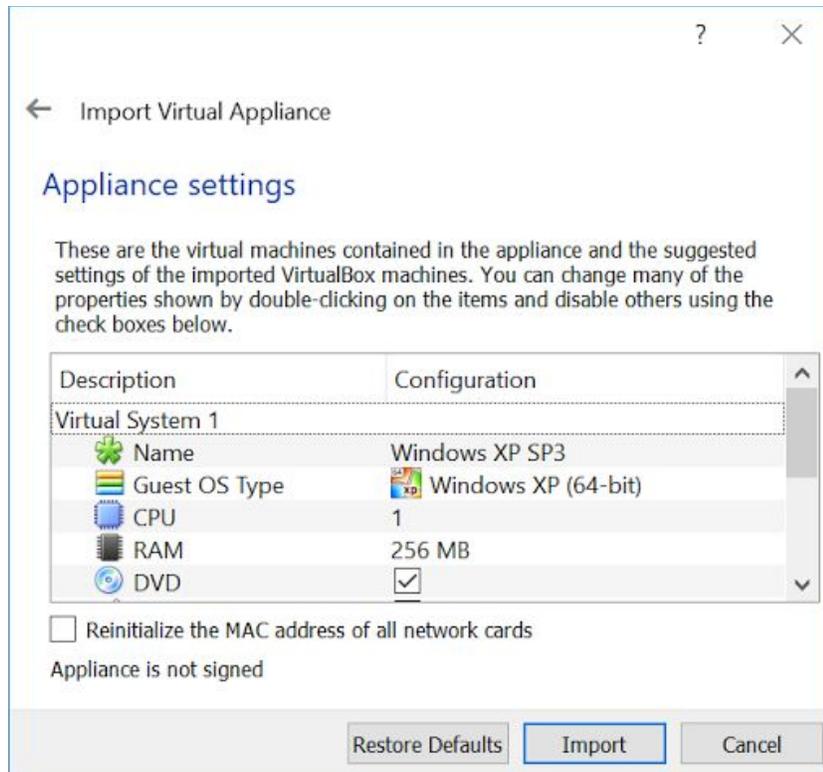
Navigate to folder “D:/CAD Image” , click on “Windows XP SP3” file and press open.



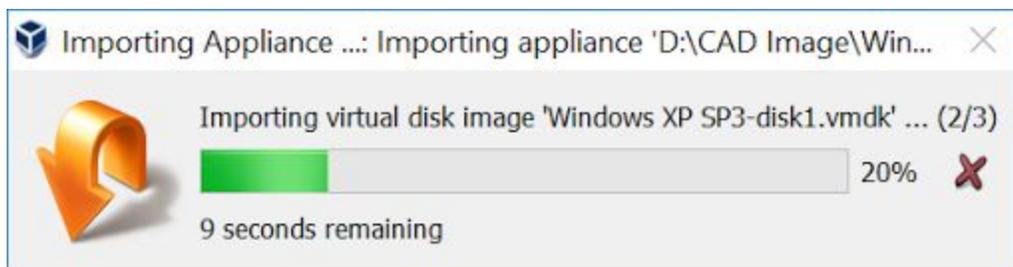
After pressing open, the window should look like this :



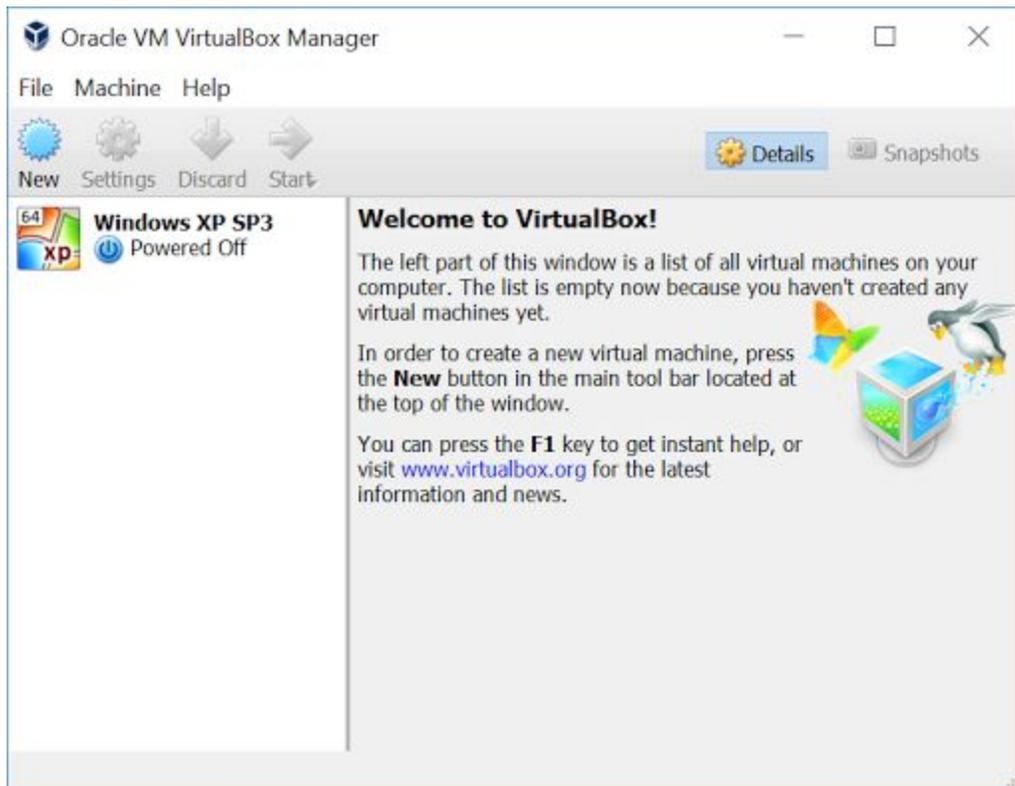
Press **Next**.



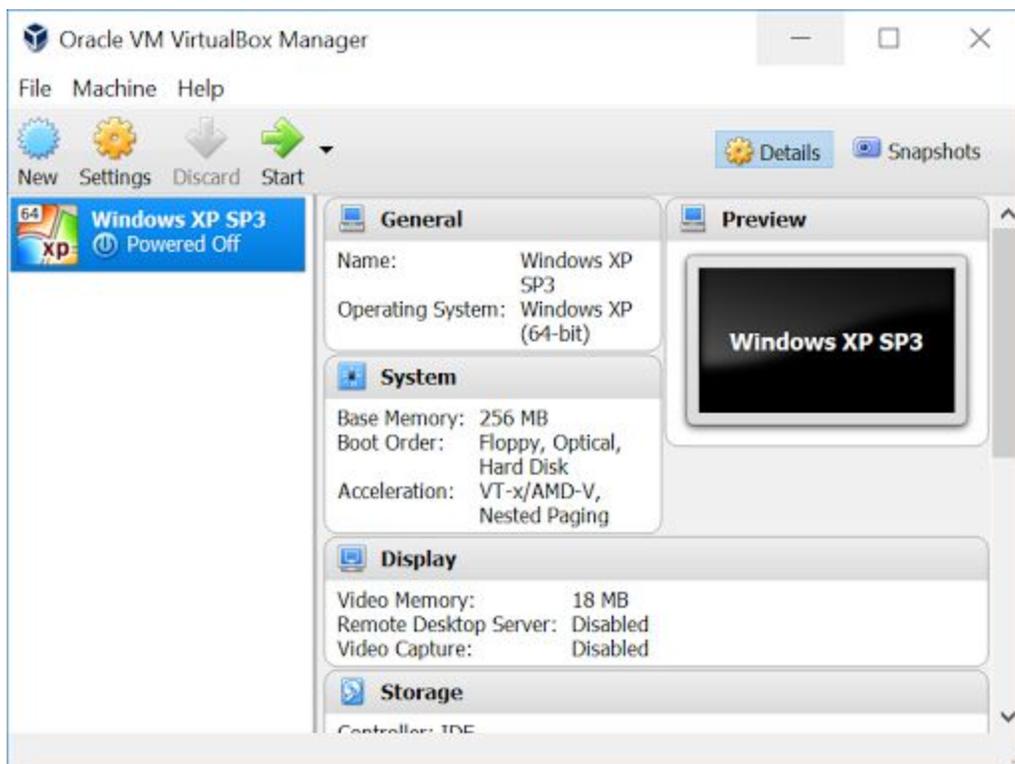
Press **Import** and wait following window to disappear.



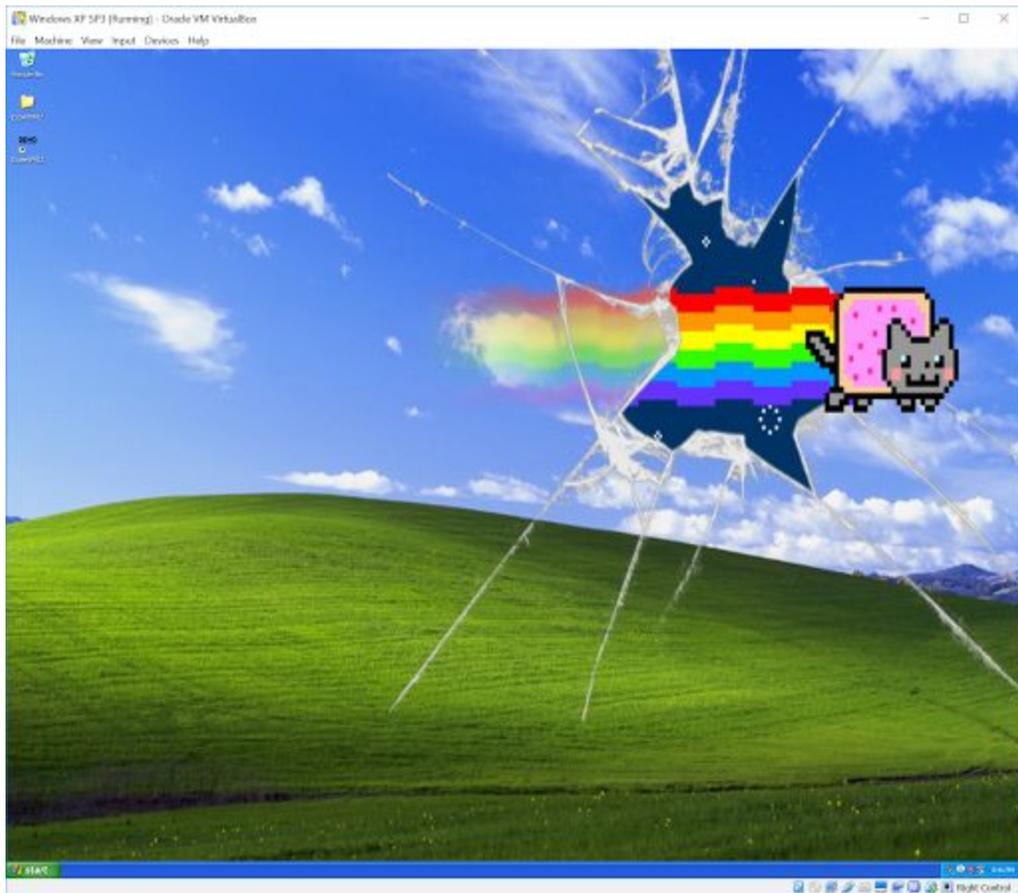
After importing, VirtualBox window should look like this :



Click on "**Windows XP SP3**" and press green arrow, "**Start**"



New window will be opened and VirtualBox will start turning Windows XP on. Wait until Windows XP Desktop appears and double click **ExpertPRIZ** icon on desktop.

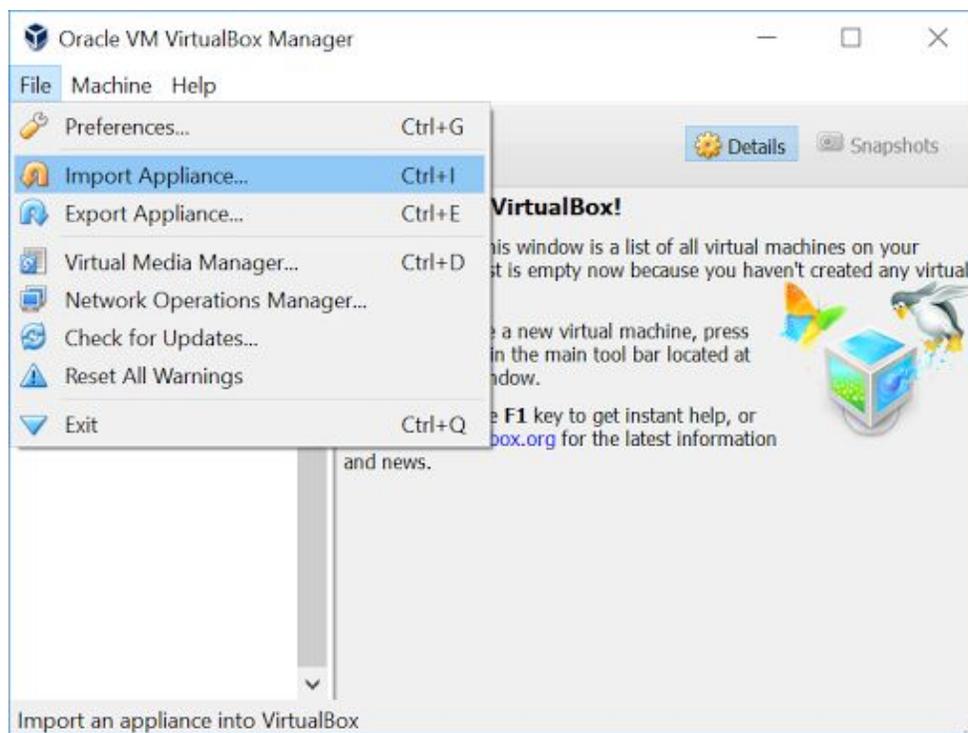


## Using ExpertPRIZ Software on personal computers

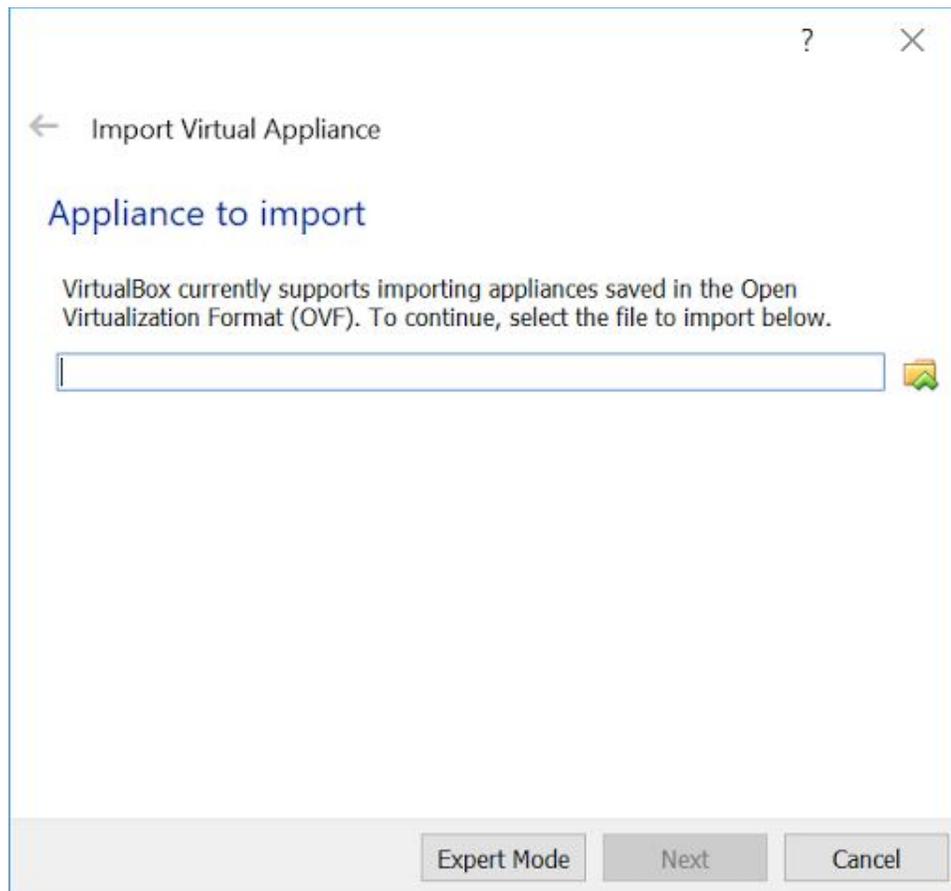
In order to run ExpertPRIZ software on personal computer, at first you need to download and install application called “**VirtualBox**”. **VirtualBox** can be downloaded from this link - <http://download.virtualbox.org/virtualbox/5.1.28/VirtualBox-5.1.28-117968-Win.exe>

Install **VirtualBox** without any changes in installation process. Afterwards, download file called “Windows XP SP3.ova” from the following address - <http://ati.ttu.ee/~hkinks/cad/>

After download is completed, turn on **VirtualBox** software and on top left menu, press **File > Import Appliance**.

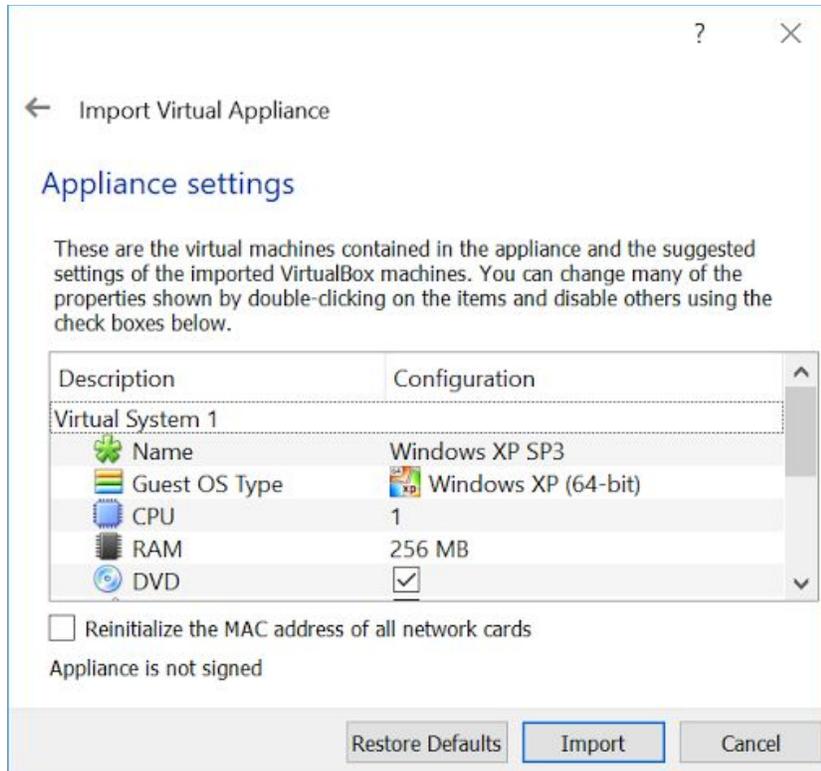


In the newly opened window, click folder icon with green arrow on the right side of the window.

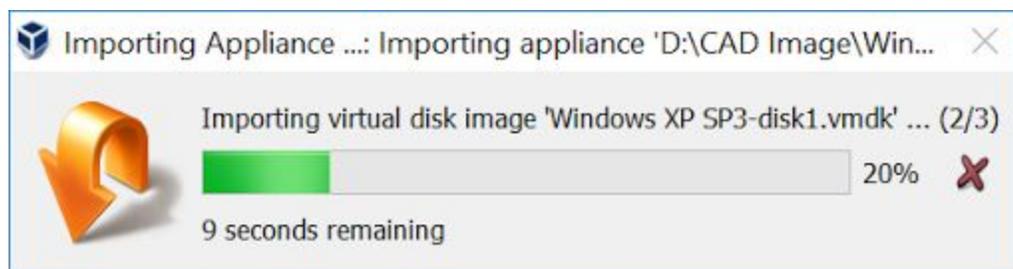


Navigate to folder, where you have downloaded "**Windows XP SP3.ova**" file, click on the file and press **Open**. After this, press **Next**.

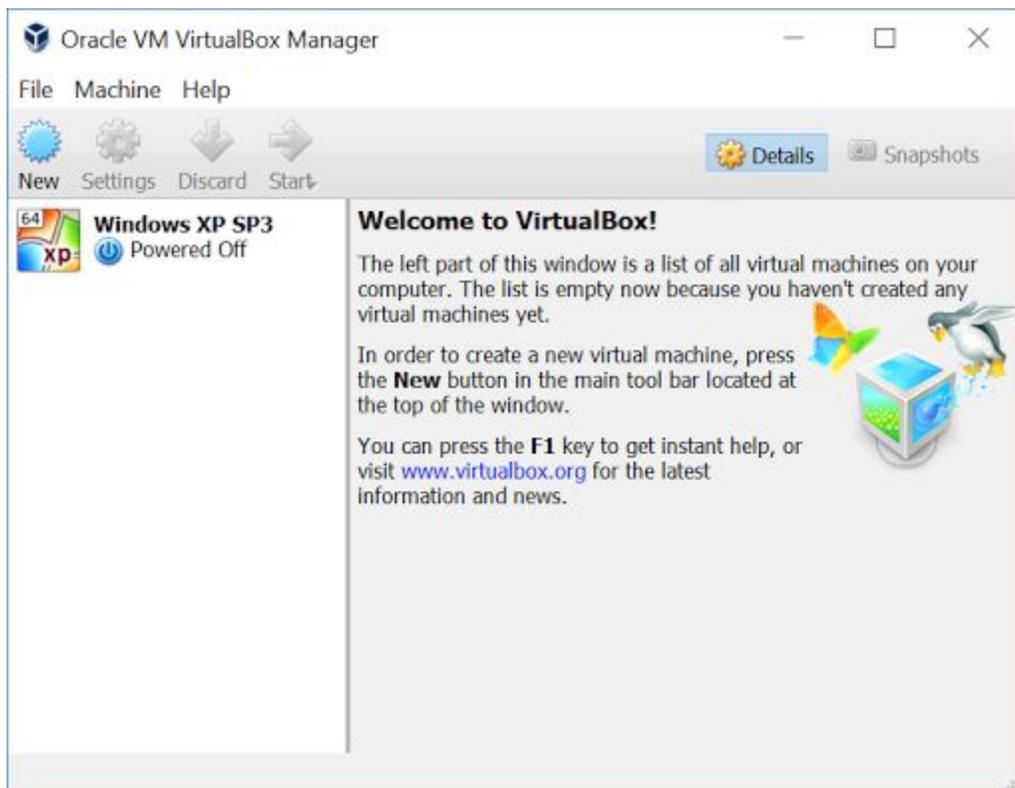
Following window should appear.



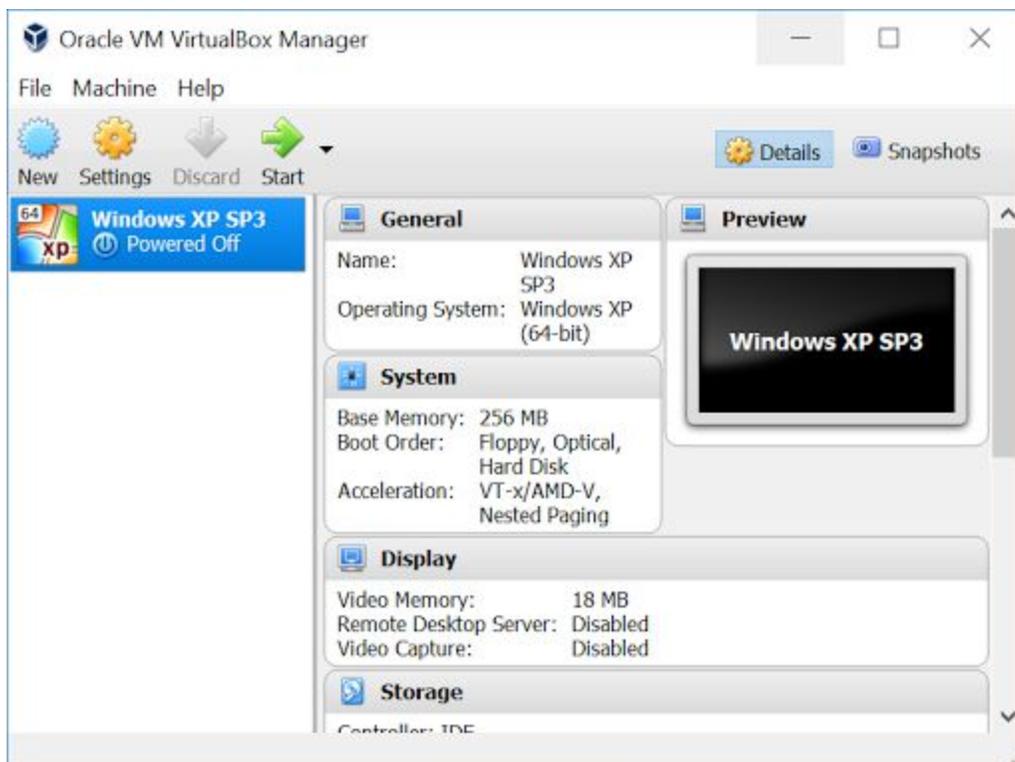
Press **Import** and wait following window to disappear.



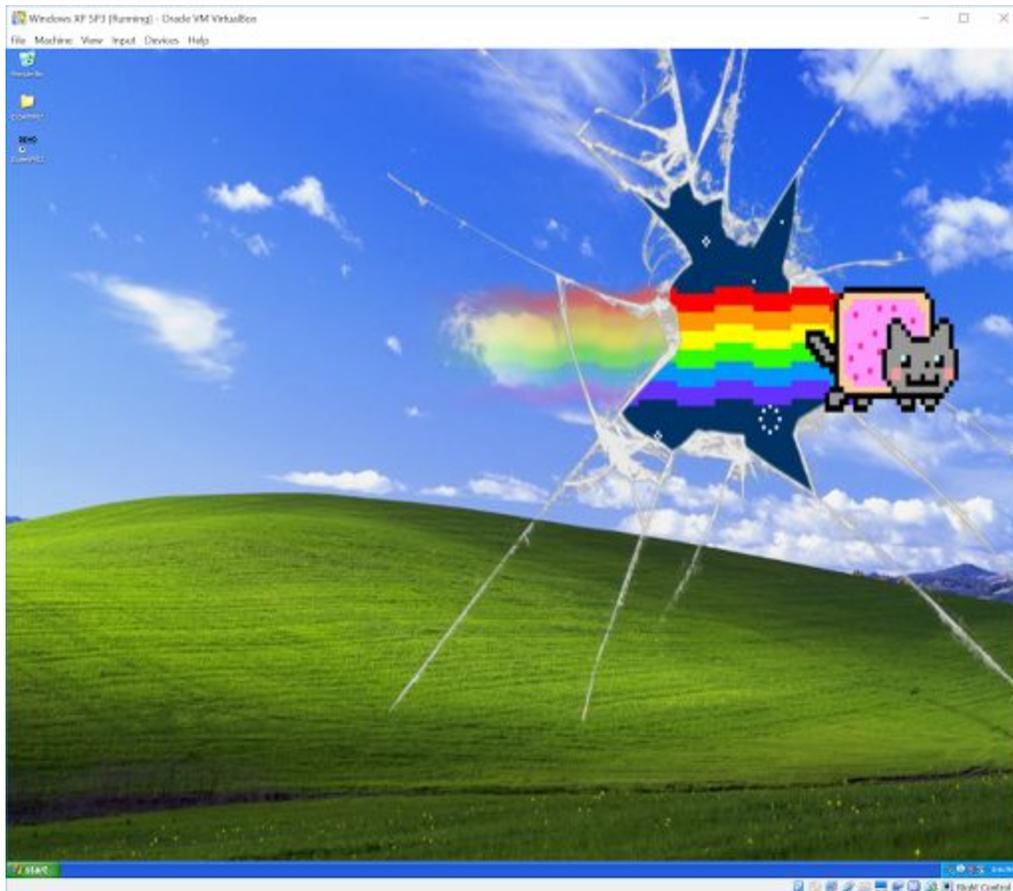
After importing, VirtualBox window should look like this :



Click on "Windows XP SP3" and press green arrow, "Start"



New window will be opened and VirtualBox will start turning Windows XP on. Wait until Windows XP Desktop appears and double click **ExpertPRIZ** icon on desktop.



**NB! If Windows XP desktop is not loaded, window remains black for long time or you get error messages**, it's possible, that virtualization is disabled from your computer's bios. In this case, follow this tutorial to enable virtualization for cpu

[https://access.redhat.com/documentation/en-US/Red\\_Hat\\_Enterprise\\_Linux/5/html/Virtualization/sect-Virtualization-Troubleshooting-Enabling\\_Intel\\_VT\\_and\\_AMD\\_V\\_virtualization\\_hardware\\_extensions\\_in\\_BIOS.html](https://access.redhat.com/documentation/en-US/Red_Hat_Enterprise_Linux/5/html/Virtualization/sect-Virtualization-Troubleshooting-Enabling_Intel_VT_and_AMD_V_virtualization_hardware_extensions_in_BIOS.html)

After you enable virtualization, try turning windows xp again.

