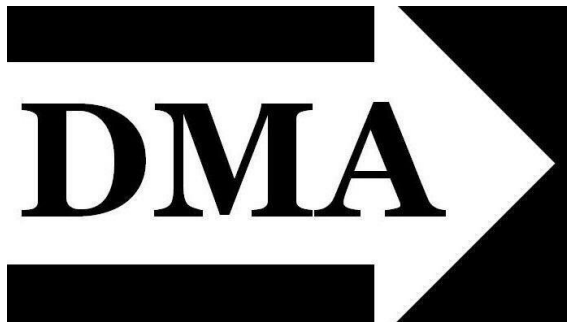


INSTALLING FREE "VIRTUAL MACHINE PROGRAMS" FOR YOUR REAL "WINDOWS.." COMPUTER

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Web location for this
presentation:

<http://aztcs.org>

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“Meeting Notes”

SUMMARY

At the present time, you can install one or more free programs for creating and running virtual machines in a real "Windows.." computer: Here is some advice on how to get one or more of these programs installed.

TOPICS

- THREE FREE PROGRAMS FOR CREATING "VIRTUAL MACHINES"
- INSTALLING MORE THAN ONE "VIRTUAL MACHINE PROGRAM" INTO YOUR WINDOWS.. COMPUTER

TOPICS (continued)

- INSTALLING "VMWARE WORKSTATION PLAYER"
- INSTALLING "ORACLE VM VIRTUALBOX"
- INSTALLING "DESKTOP HYPER-V"

THREE FREE PROGRAMS FOR CREATING "VIRTUAL MACHINES"

- Three free "virtual machine programs" are available for a real "Windows.." computer:

VMware Player

Oracle VM VirtualBox

and

Desktop Hyper-V

INSTALLING MORE THAN ONE "VIRTUAL MACHINE PROGRAM" INTO A "WINDOWS.." COMPUTER

- "VMware Workstation 16 Player" and "Oracle VM VirtualBox 6" can be installed into the same computer
- Earlier versions of these two programs usually could not reside in the same "Windows.." computer

INSTALLING MORE THAN ONE "VIRTUAL MACHINE PROGRAM" INTO A "WINDOWS.." COMPUTER (continued)

- "Hyper-V" and "VMware Workstation 16 Player" can be installed into the same computer.
- Earlier versions of "VMware Workstation Player" are not compatible with "Hyper-V"

INSTALLING MORE THAN ONE "VIRTUAL MACHINE PROGRAM" INTO A "WINDOWS.." COMPUTER (continued)

- "Hyper-V" and "Oracle VM
VirtualBox" are not compatible with
each other, despite claims by Oracle
to the contrary:

INSTALLING MORE THAN ONE "VIRTUAL MACHINE PROGRAM" INTO A "WINDOWS.." COMPUTER (continued)

- "Hyper-V" and "Oracle VM
VirtualBox" can be installed into the
same computer but after doing so,
you will be unable to create new
virtual machines from inside "Oracle
VM VirtualBox"

INSTALLING "VMWARE WORKSTATION 16 PLAYER" INTO A "WINDOWS.." COMPUTER

- Use a Web browser to go to <https://www.vmware.com/products/workstation-player/workstation-player-evaluation.html>

INSTALLING "ORACLE VM VIRTUALBOX" INTO A "WINDOWS.." COMPUTER

- Use a Web browser to go to <https://www.virtualbox.org/wiki/Downloads>

INSTALLING "HYPER-V" INTO A "WINDOWS.." COMPUTER

- Use a Web browser to go to <https://docs.microsoft.com/en-us/virtualization/hyper-v-on-windows/quick-start/enable-hyper-v>