LINKED CLONE VIRTUAL MACHINES

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VirtualBox edition

PRECOPIED

✤ The reference machines have already been copied to d:\<folder>

✤ The reference is read-only, so it's in a known-good state

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DEFAULT PATH

Make a folder under the
 D-drive to hold your virtual
 machines

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- ✤ Start VirtualBox
- ✤ Set the path in VirtualBox

	General Input	General
9	Update	Default Machine Folder: D:\nkk
9 7	Language Network	VRDP Authentication Library: 🖾 VBoxAuth
\diamond	Extensions	
~		Select a settings category from the list on the left-hand side and move the mouse over a settings item to get more information.
		OK Cancel Help

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CLONING PROCESS

- ✤ 1) Add the reference machine to VirtualBox
 - Machine->Add, locate the VM you want on the D-drive
- ✤ 2) Choose the 'Snapshots' tab from the reference VM
- ✤ 3) Clone the reference VM by right-clicking on the snapshot
 - Snapshot, NOT 'Current state'
 - (Picture on the next slide)

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File Machine Help	rt	0	Details 💿 Snapsho	ots (1)
Win10-EDU-1607 (Cl.) (a) (b) (c) (c) (c) (c) (c) (c) (c) (c	 Restore Snapshot Delete Snapshot Show Details Clone 	Ctrl+Shift+R Ctrl+Shift+D Ctrl+Space Ctrl+Shift+C	

CLONING

✤ Give the machine a name

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- And check 'Reinitialize the MAC address of all network cards'
- Choose 'Linked clone'
- ✤ Done. You can start your VM now.
 - If you won't be making more clones, you can remove the reference machine from the VirtualBox machine listing