


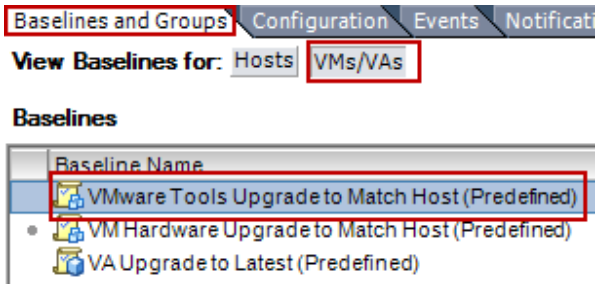
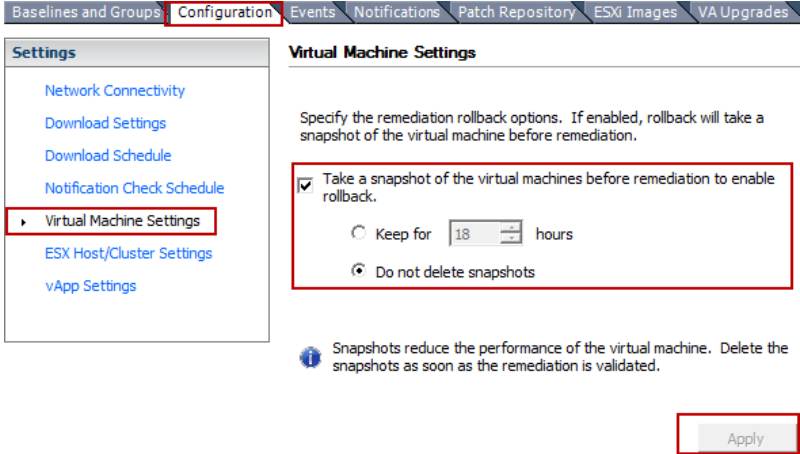


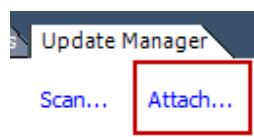
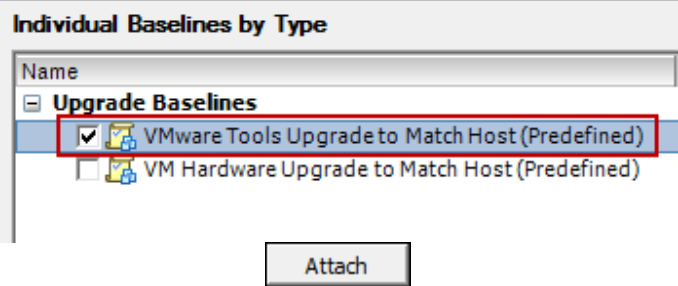
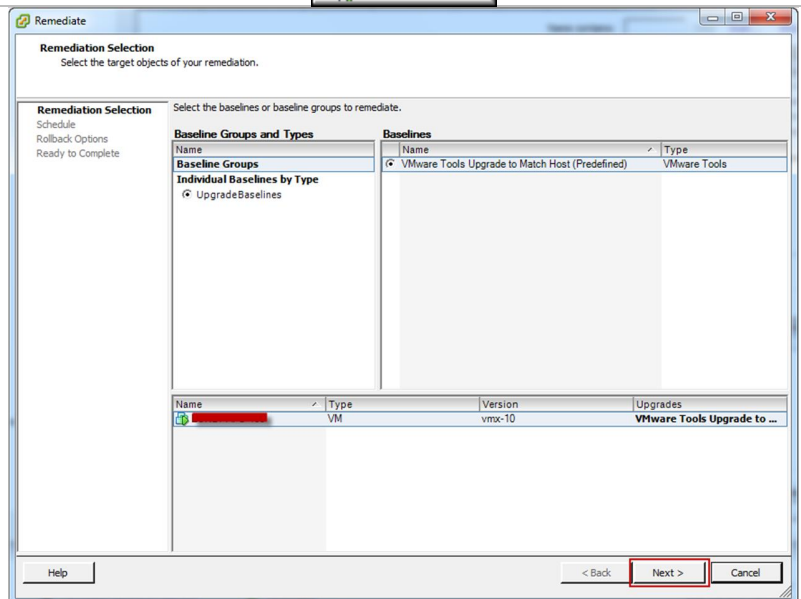
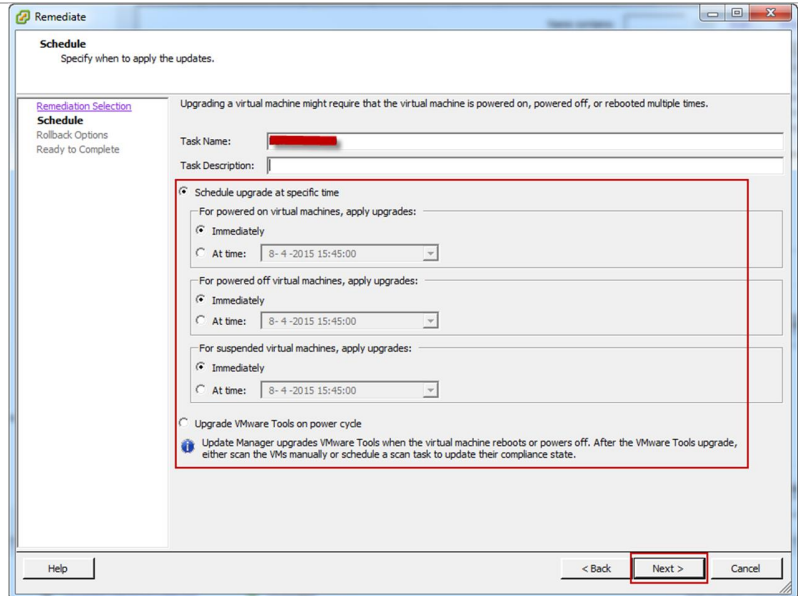


<p>1. Logon to your vCenter server.</p> <p>2. Browse to the VM where the VMware tools need to be updated.</p>	
<p>3. In the vSphere Client.</p> <p>4. Click 'Home'.</p>	 Home
<p>5. Click 'Update Manager'.</p>	 Update Manager
<p>6. Click the 'Baselines and Groups' tab.</p> <p>7. Click 'VMs/VAs'.</p> <p>8. A default baseline is present to update the VMware Tools to the version that is installed on the ESXi host.</p>	
<p>9. Click the 'Configuration' tab.</p> <p>10. Click 'Virtual Machine Settings'.</p> <p>11. Select behavior prior to upgrading a Virtual Machine. For example to create a snapshot so a rollback can be facilitated if the upgrade goes wrong.</p> <p>12. Apply the settings you have changed.</p>	
<p>13. Click 'Home'.</p>	 Home

<p>14. Click 'VMs and Templates'.</p>	 <p>VMs and Templates</p>
<p>15. Browse to the Virtual Machine(s) or cluster. 16. Click 'Update Manager'.</p>	
<p>17. Click 'Attach...'. 18. Select the default predefined VMware Tools Upgrade baseline. 19. Click 'Attach'.</p>	
<p>20. Click 'Remediate...'. 21. Click 'Next'.</p>	

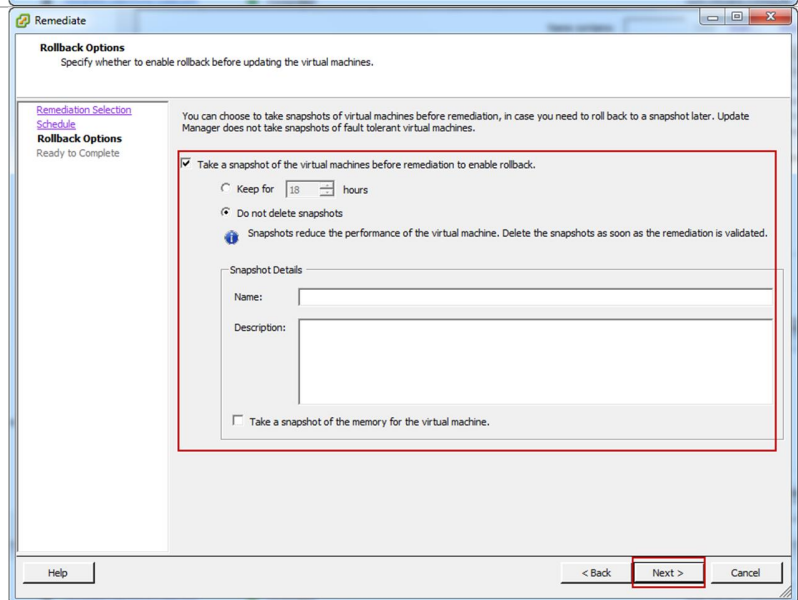
22. On the 'Schedule' page a future point in time upgrade can be set. Or start the remediation immediately.

23. Click 'Next'.



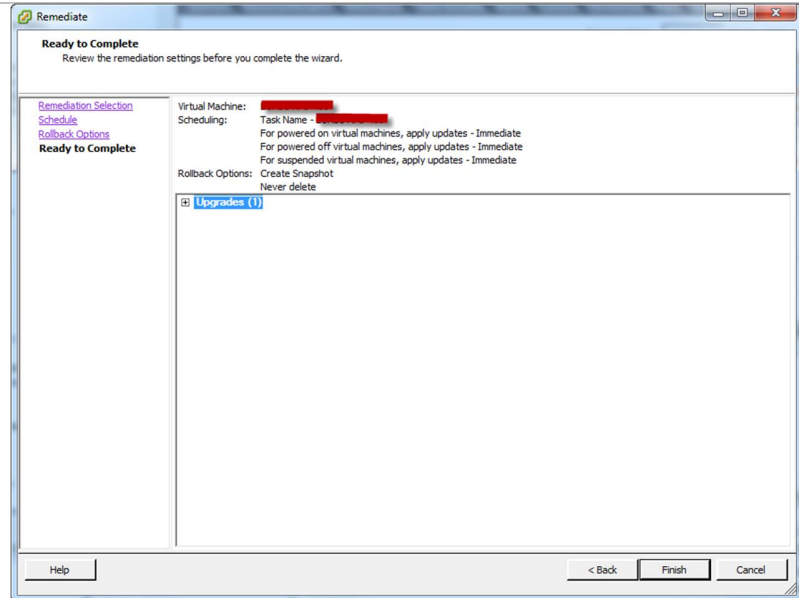
24. Rollback options can be specified.

25. Click 'Next'.



26. Click 'Finish'.

27. Remediation will either start in on a future point in time upgrade or immediately depending on the settings made.



Once the upgrade is triggered, a FORCED reboot will take place, it CANNOT be postponed!

A reboot is required when remediating Virtual Machines. Be sure to coordinate the necessary downtime.