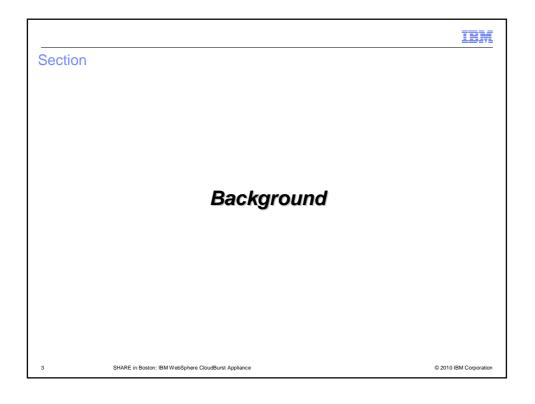
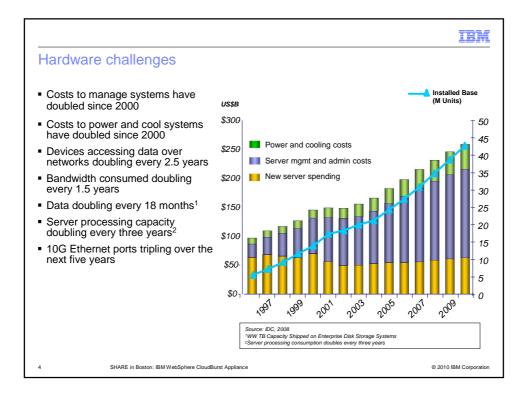
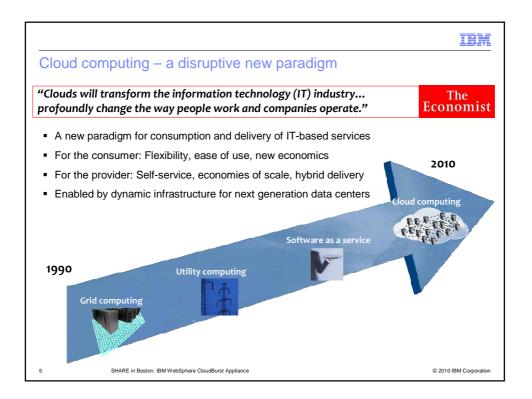
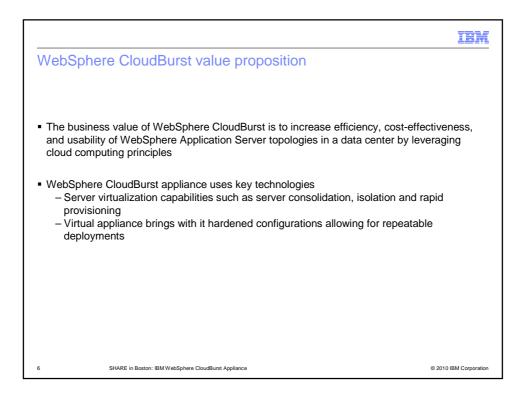


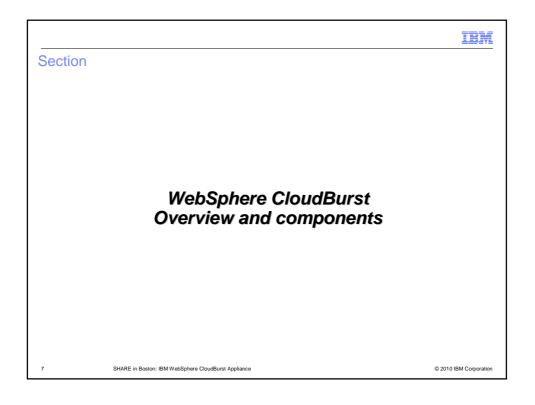
	IBM
Agenda	
Background	
<ul> <li>WebSphere CloudBurst Appliance – overview and components</li> </ul>	
<ul> <li>Virtual images and supported hardware</li> </ul>	
<ul> <li>WebSphere CloudBurst - life cycle</li> </ul>	
<ul> <li>Security, Users and Groups</li> </ul>	
<ul> <li>WebSphere Process Server Hypervisor Edition</li> </ul>	
<ul> <li>Appliance Management and Data Center Integration</li> </ul>	
Demonstration	
<ul> <li>Other enhancements         <ul> <li>Virtual system snapshot and restore</li> <li>Extending virtual images</li> <li>Applying maintenance</li> <li>Securely backup and restore</li> <li>Multi-image patterns</li> <li>SNMP management</li> <li>Dynamic virtual machine operations</li> <li>Licensing</li> </ul> </li> </ul>	
Automate Pattern customization with Rational Automation Framework for WebSphere	
Summary	
2 SHARE in Boston: IBM WebSphere CloudBurst Appliance	© 2010 IBM Corporation

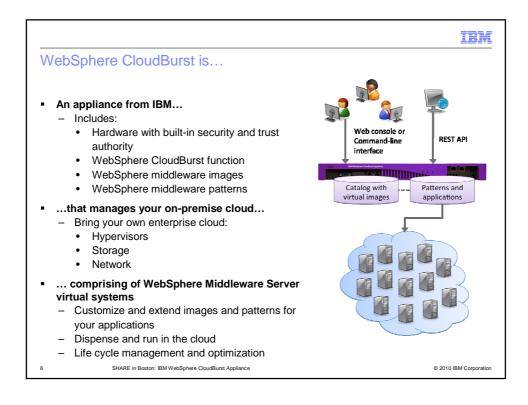


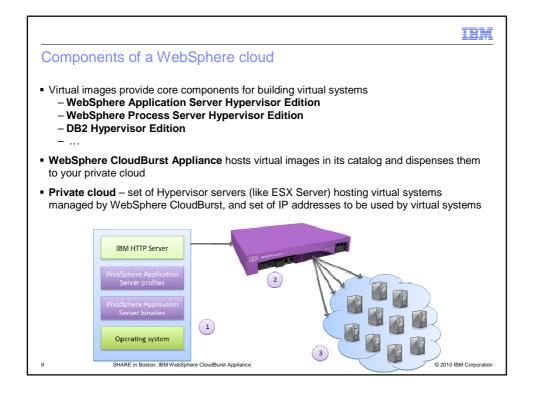


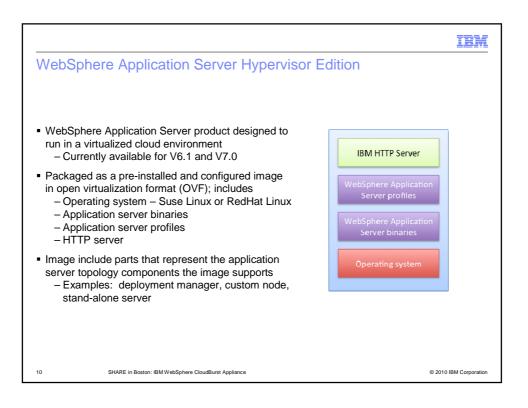


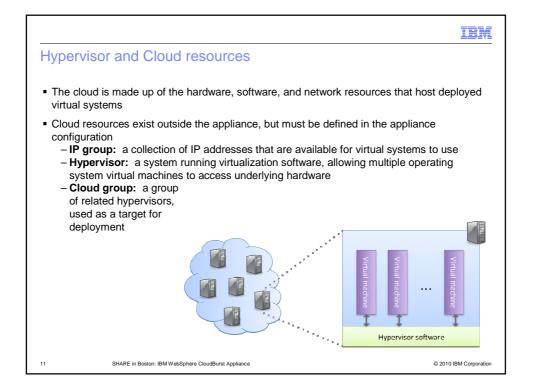


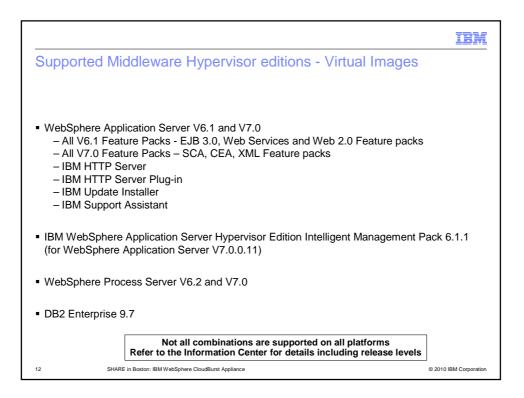


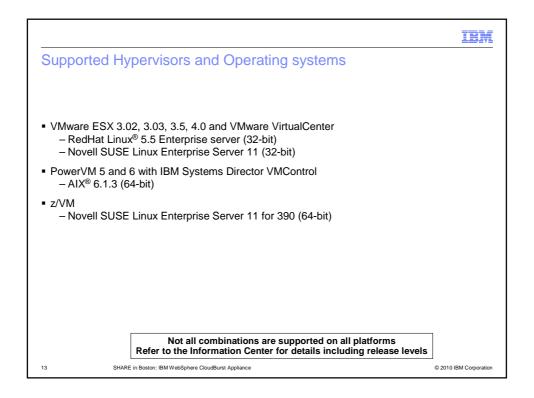


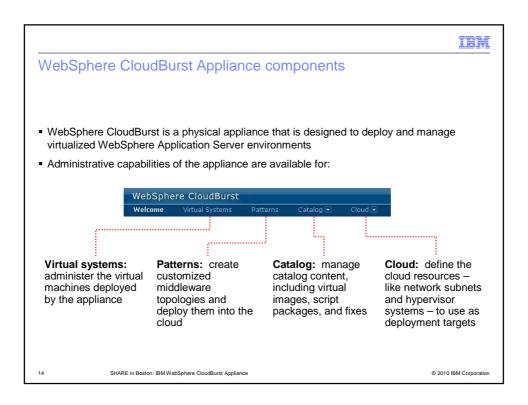


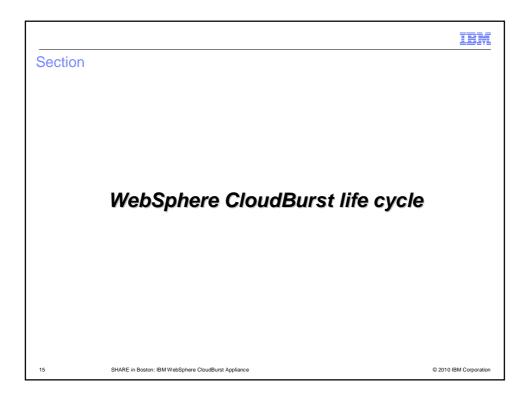


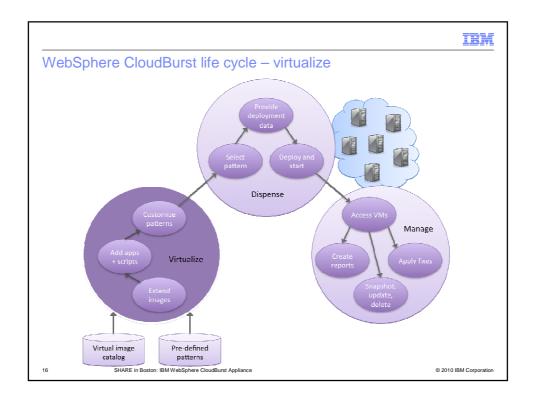


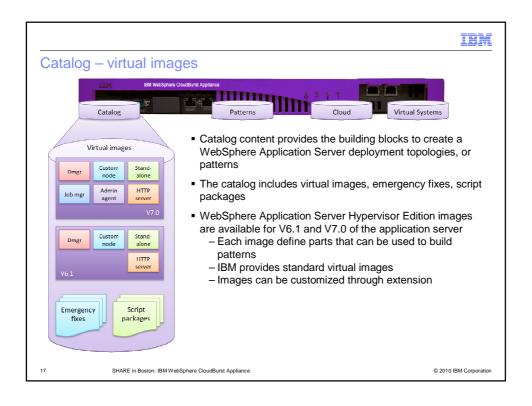


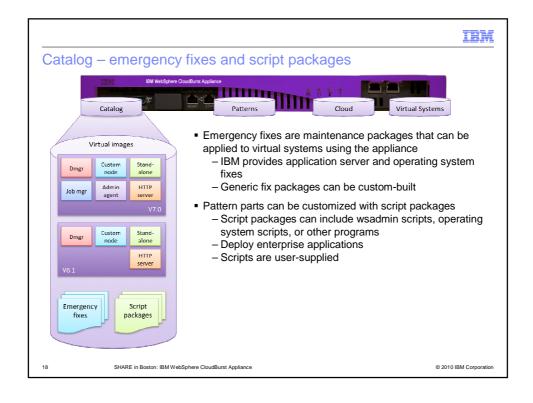


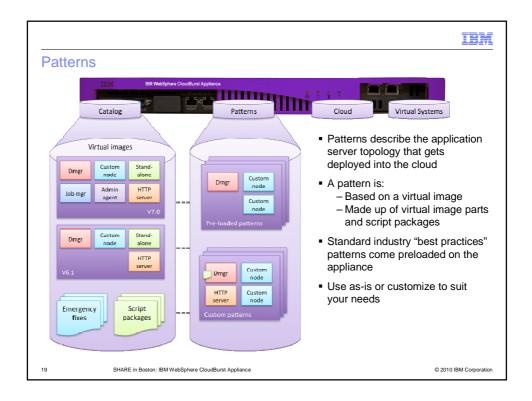


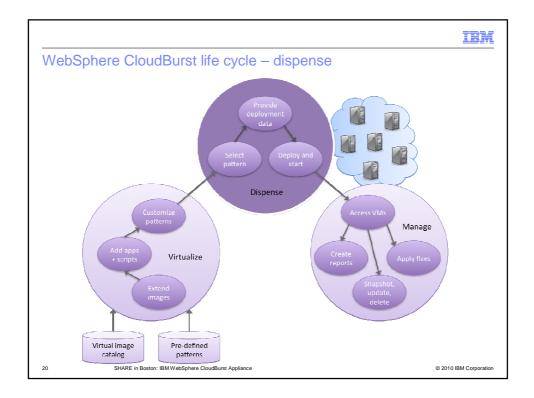


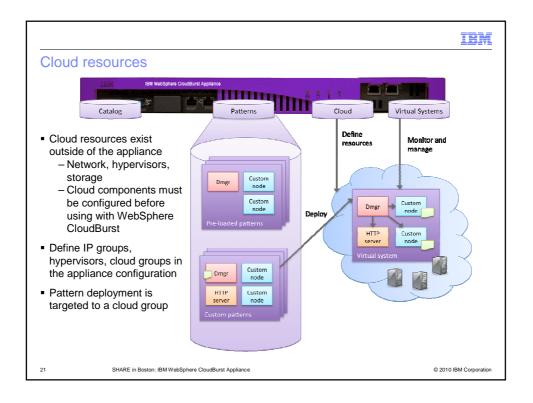


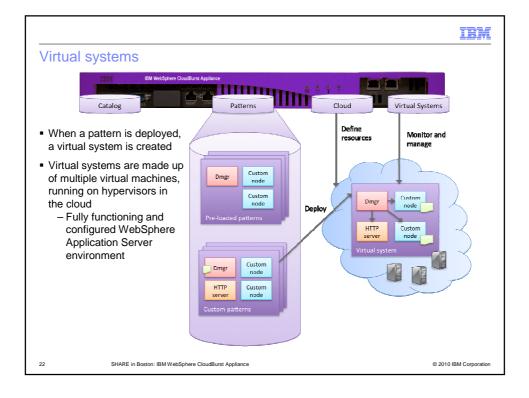


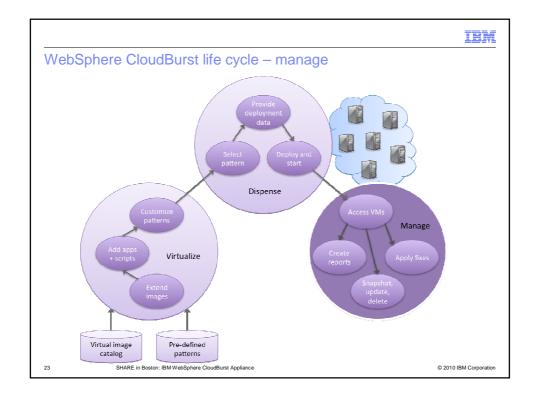


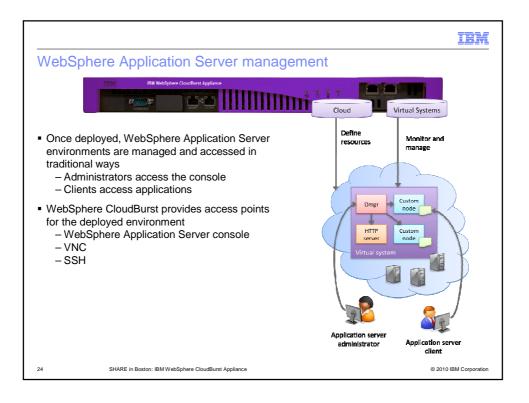


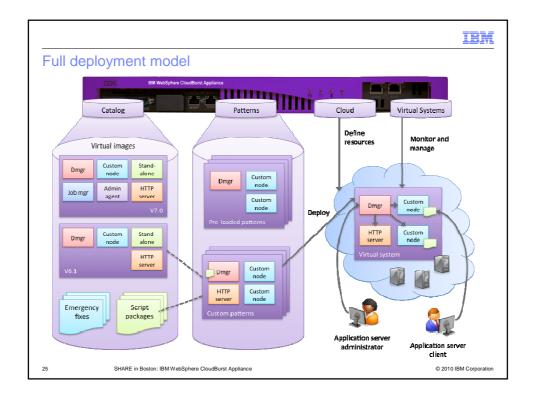


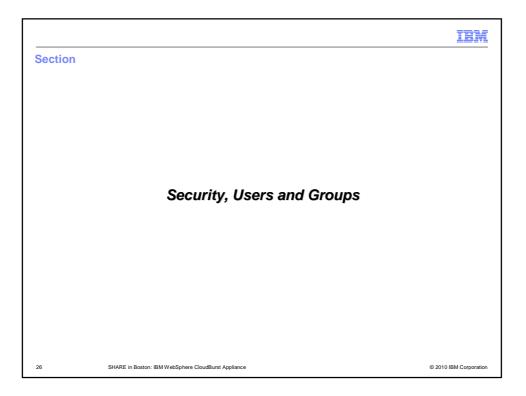


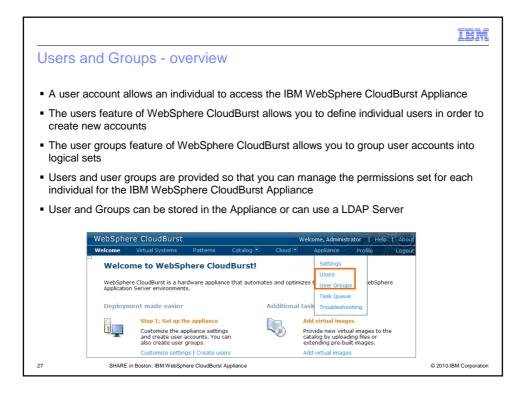


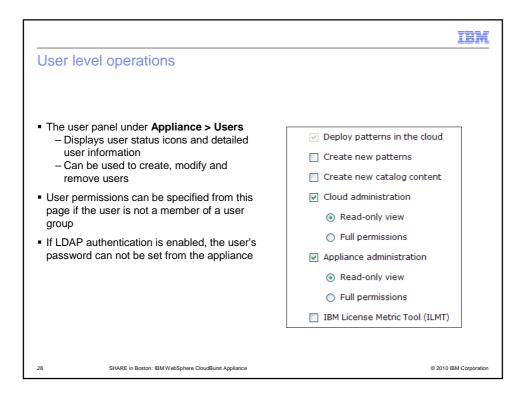


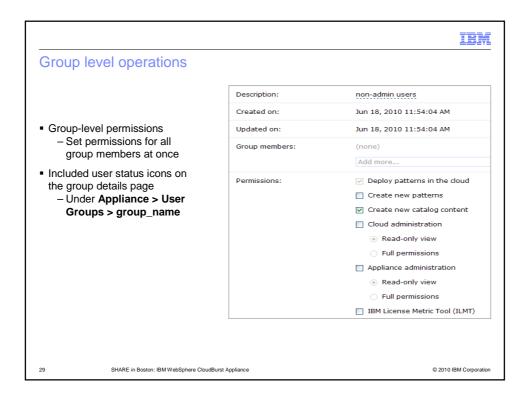


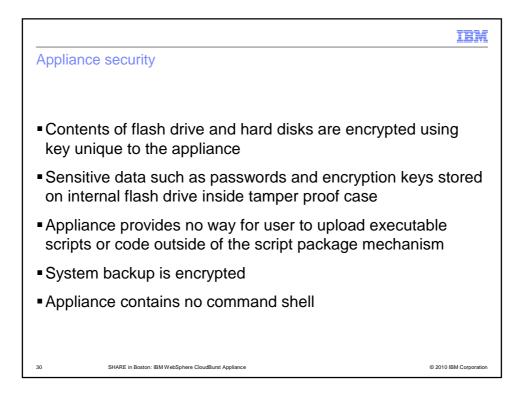


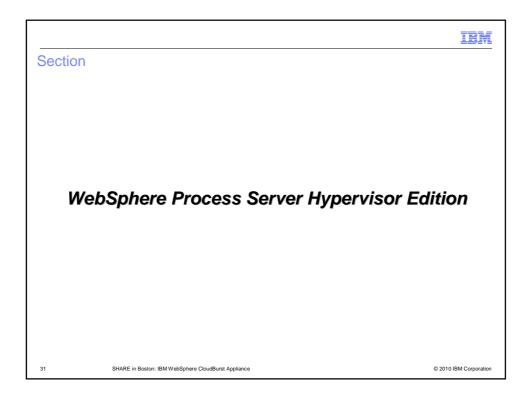


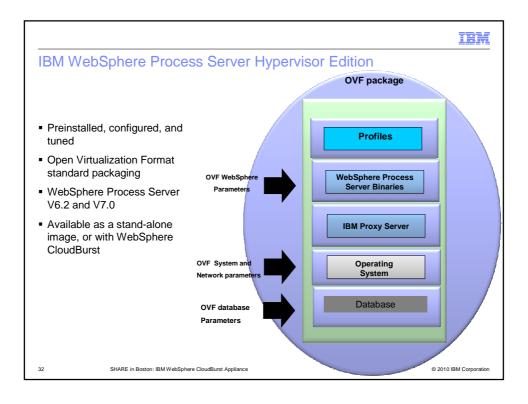


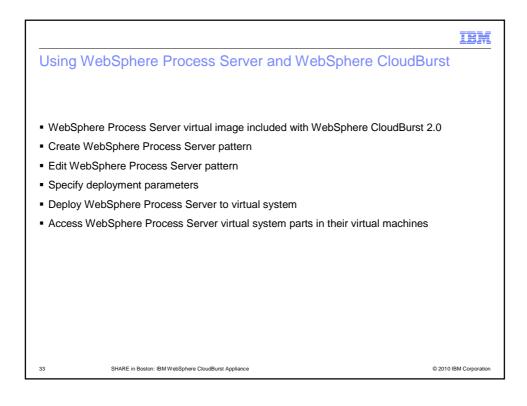


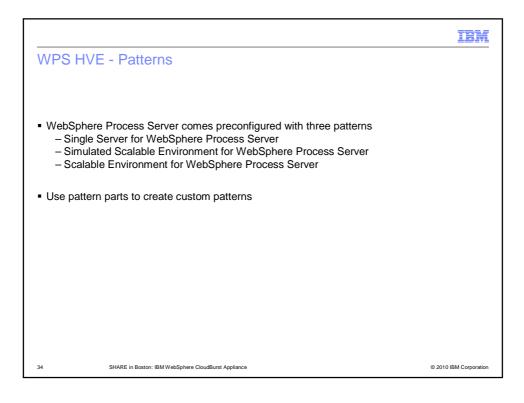


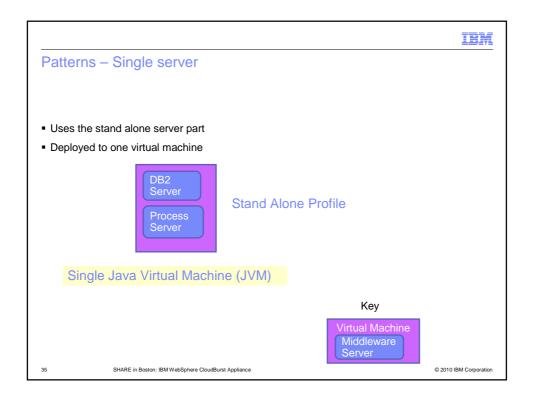


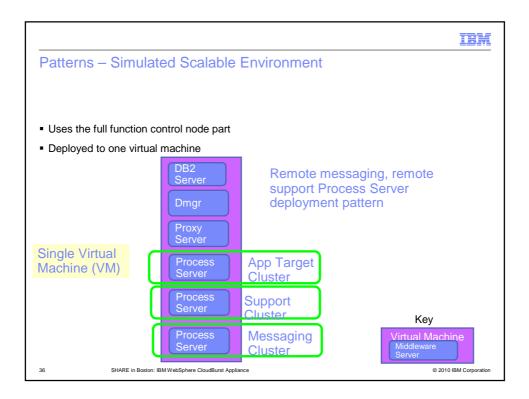


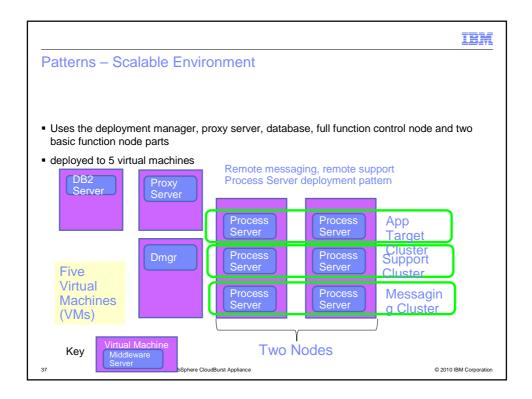


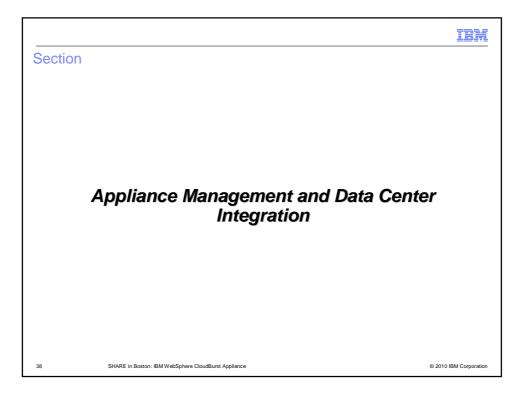


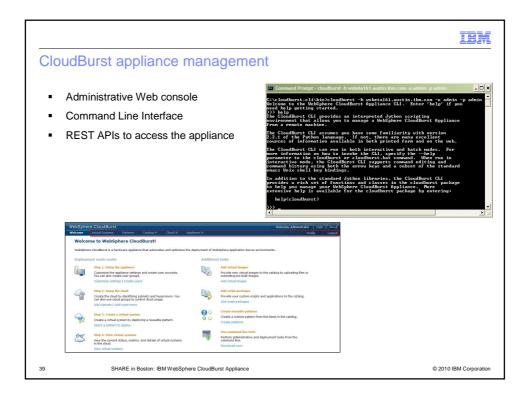


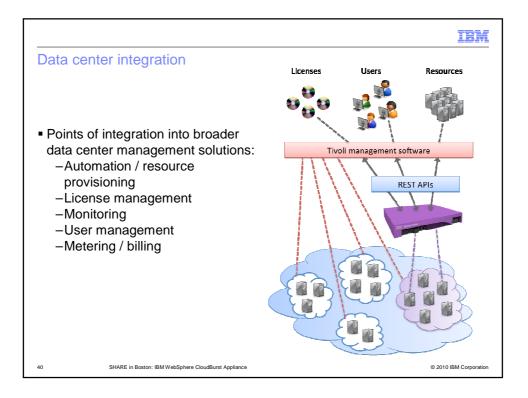


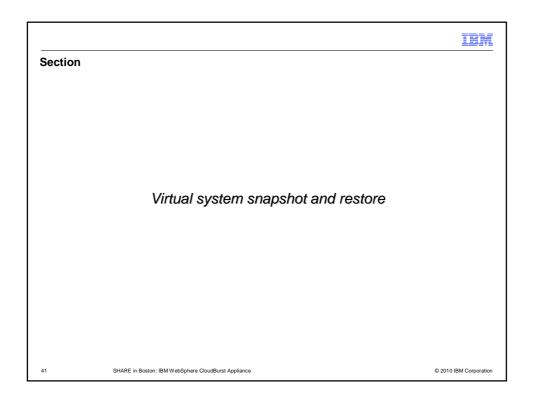


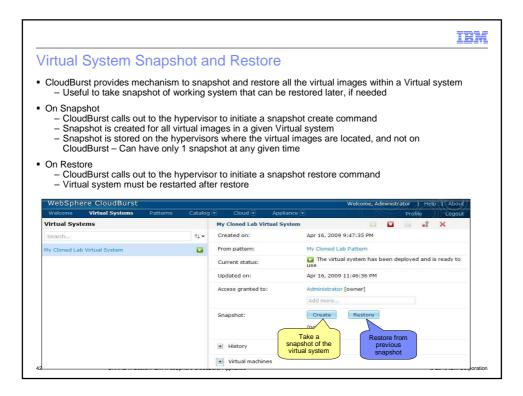


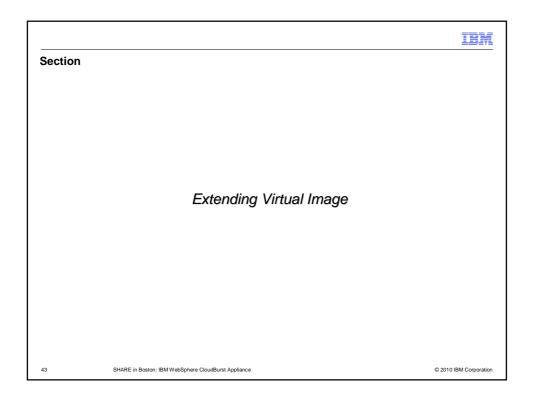


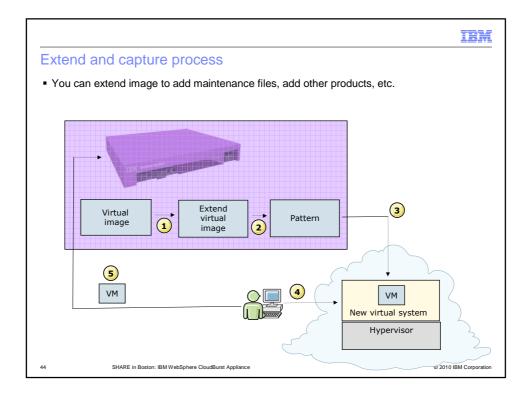


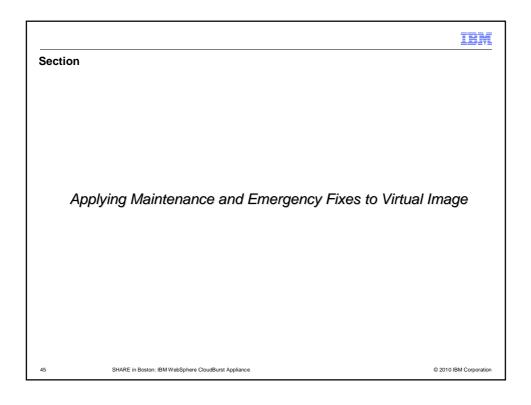


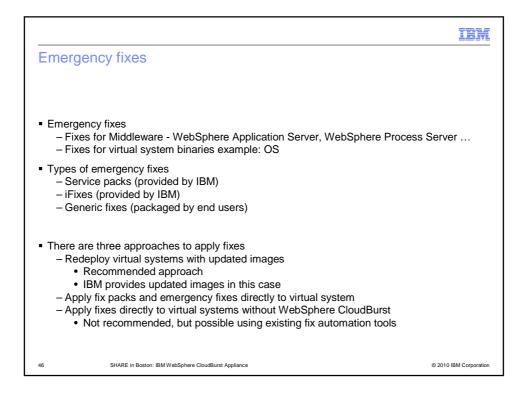


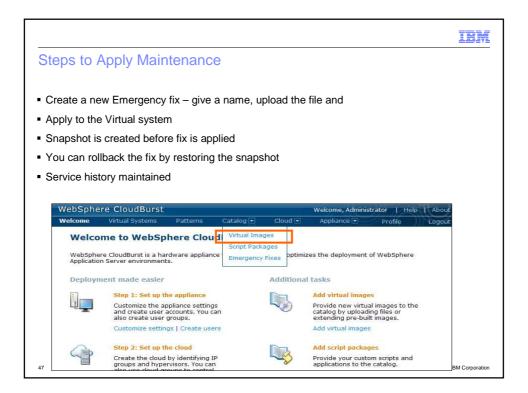


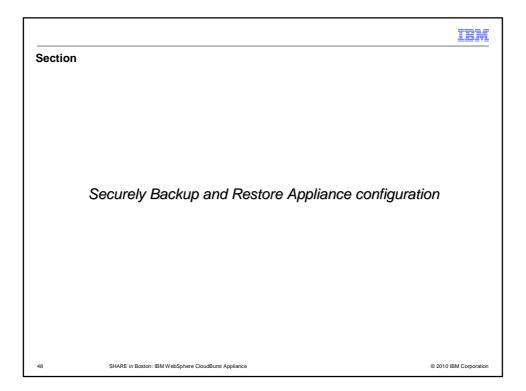


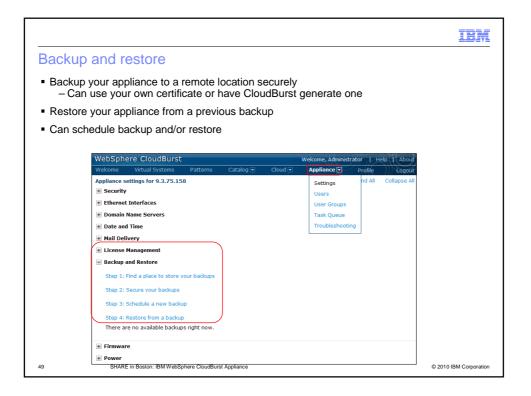




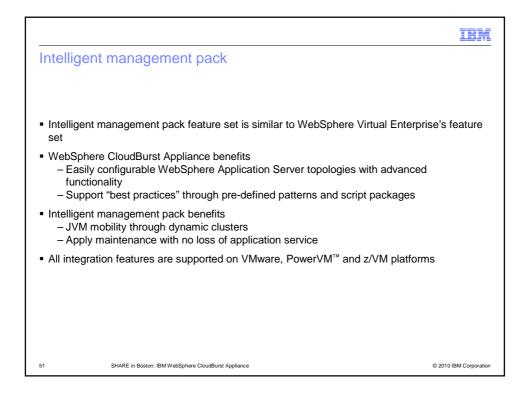


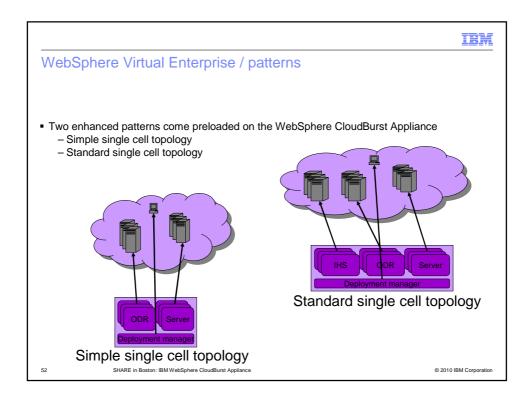


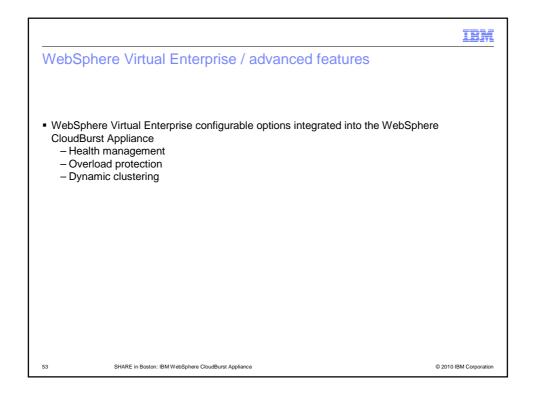


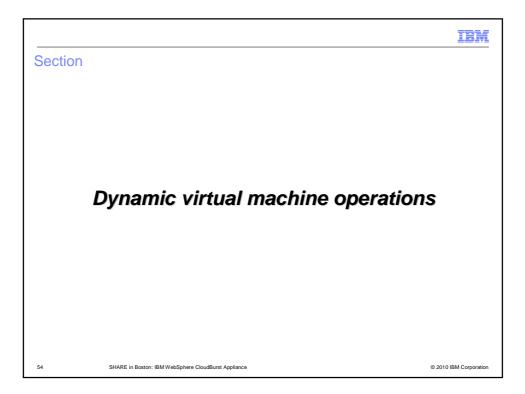


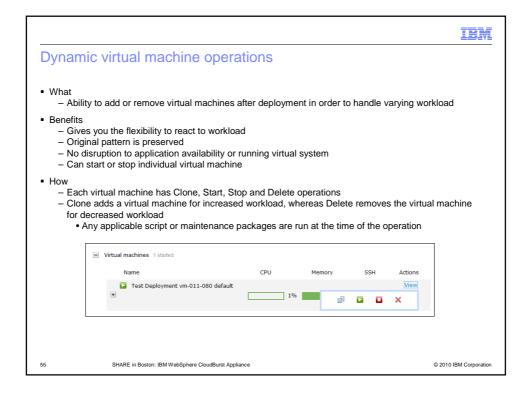


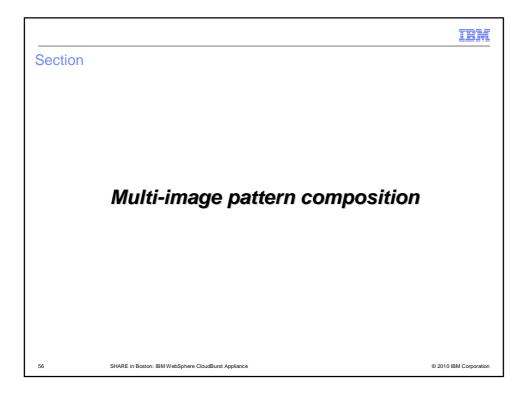


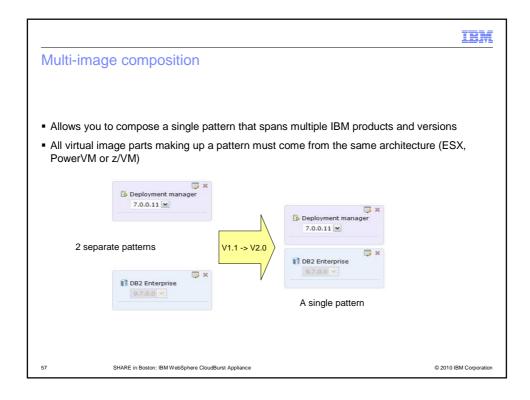


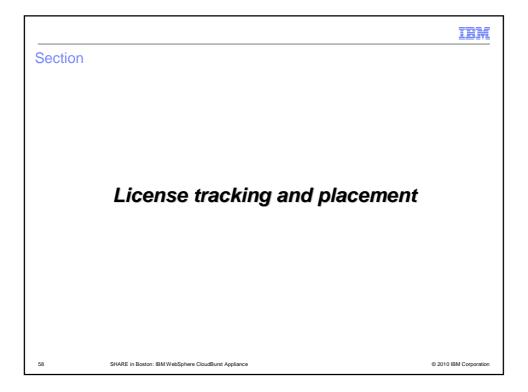




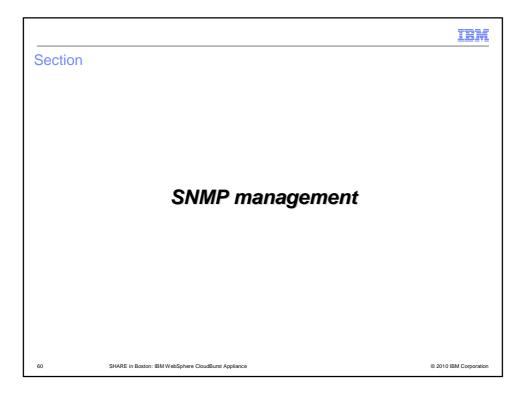


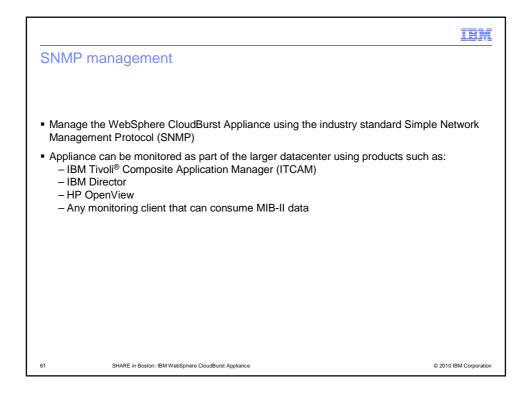


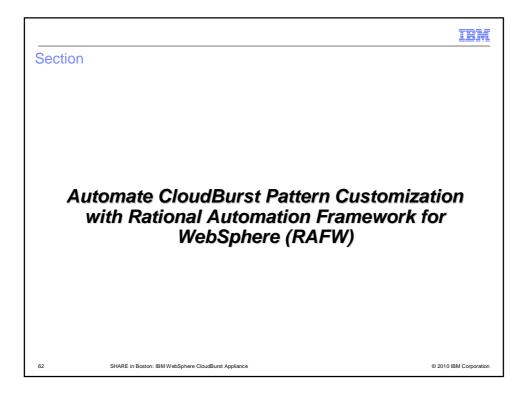


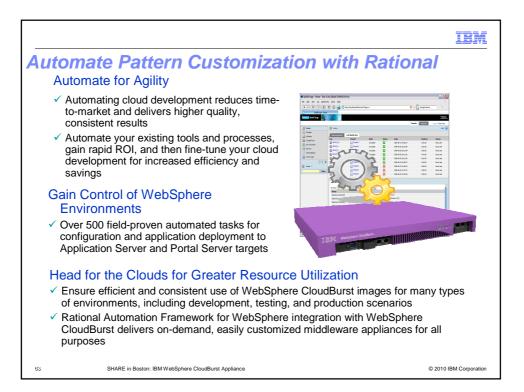


						:	IBM			
License tracking and placement										
<ul> <li>Manage virtual image licenses using the WebSphere CloudBurst Appliance to prevent exceeding license allotment         <ul> <li>Configure the number of licenses per virtual image</li> <li>Configure action to take when license usage has exceeded or is approaching allotment</li> <li>Warn administrator if closing in on allotment</li> <li>Allow deployment if allotment exceeded, but issue notification</li> <li>Deny deployment if allotment exceeded</li> </ul> </li> </ul>										
<ul> <li>Appliance maintains max usage logs which meet IBM license audit requirements</li> </ul>										
<ul> <li>License reporting can be done in the IBM License Metric Tool (ILMT)</li> </ul>										
<ul> <li>All license management features in appliance UI have been grouped together</li> </ul>										
Product	Product ID	Enforcement	Licenses owned (PVUs)	Notify if usage reaches	Licenses in use (PVUs)	Licenses reserved (PVUs)	In the cloud now			
IBM WebSphere Application Server Hypervisor Edition	5724-X89	Ignore 💌	0	90.0 % 🗘	0	0	0 virtual systems			
59 SHARE in Boston:	IBM WebSphere	CloudBurst Applia	nce			© 2010 IBM	I Corporation			









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Topology for this pattern:			assword:						
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Deployment manager	2	* Verify p	assword:						
SRAFW Deployment	→ En Custom nodes		SERVER_HOST:						
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	Zodiac Application Test Pattern					-			
					ОК	Cancel			
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