

<input checked="" type="checkbox"/>	Check internet connectivity from a compute	100 s.	2.6 s.	
<input checked="" type="checkbox"/>	Check DNS resolution on compute node	120 s.	1.3 s.	
<input checked="" type="checkbox"/>	Request list of networks	20 s.	0.3 s.	

<input checked="" type="checkbox"/>	Functional tests. Duration 3 min - 14 min	Expected Duration	Actual Duration	Status
<input checked="" type="checkbox"/>	Create instance flavor	30 s.	0.2 s.	
<input checked="" type="checkbox"/>	Create volume and attach it to instance <b>Private network was not created by default Please refer to OpenStack logs for more details.</b>	350 s.	10.9 s.	
	<p>Target component: Compute</p> <p>Scenario:</p> <ol style="list-style-type: none"> <li>1. Create a new small-size volume.</li> <li>2. Wait for volume status to become "available".</li> <li>3. Check volume has correct name.</li> <li><b>4. Create new instance.</b></li> <li>5. Wait for "Active" status</li> <li>6. Attach volume to an instance.</li> <li>7. Check volume status is "in use".</li> <li>8. Get information on the created volume by its id.</li> <li>9. Detach volume from the instance.</li> <li>10. Check volume has "available" status.</li> <li>11. Delete volume.</li> <li>12. Verify that volume deleted</li> <li>13. Delete server.</li> </ol>			
<input checked="" type="checkbox"/>	Create keypair	25 s.	0.1 s.	
<input checked="" type="checkbox"/>	Create security group	25 s.	0.2 s.	
<input checked="" type="checkbox"/>	Check network parameters	50 s.	0.1 s.	
<input checked="" type="checkbox"/>	Launch instance <b>Private network was not created by default Please refer to OpenStack logs for more details.</b>	200 s.	0.2 s.	
	Target component: Nova			