











✓	<b>Functional tests. Duration 3 min - 14 min</b>	Expected Duration	Actual Duration	Status
✓	Check that required services are running	100 s.	2.0 s.	
✓	Check internet connectivity from a compute	100 s.	2.8 s.	
✓	Check DNS resolution on compute node <b>Command execution failed. Please refer to OpenStack logs for more details.</b>  <div data-bbox="277 394 971 573" style="border: 1px solid #ccc; padding: 5px;">             Target component: OpenStack               Scenario:  <ol style="list-style-type: none"> <li>1. <b>Execute host 8.8.8.8 command from a compute node.</b></li> <li>2. Check 8.8.8.8 host was successfully resolved</li> <li>3. Check host google.com command from the compute node.</li> <li>4. Check google.com host was successfully resolved.</li> </ol> </div>	120 s.	0.8 s.	
✓	Request list of networks	20 s.	0.3 s.	
✓	Create instance flavor	30 s.	0.3 s.	
✓	Create volume and attach it to instance	350 s.	55.3 s.	
✓	Create keypair	25 s.	0.3 s.	
✓	Create security group	25 s.	0.2 s.	
✓	Check network parameters	50 s.	0.1 s.	
✓	Launch instance	200 s.	21.3 s.	
✓	Check network connectivity from instance via floating IP <b>Instance is not reachable by IP. Please refer to OpenStack logs for more details.</b>  <div data-bbox="277 1119 971 1255" style="border: 1px solid #ccc; padding: 5px;">             Target component: Nova               Scenario:  <ol style="list-style-type: none"> <li>1. Create a new security group (if it doesn't exist yet).</li> <li>2. Create an instance using the new security group.</li> </ol> </div>	300 s.	198.2 s.	