# <h4>EVE Test Servers </h4>

EVE QA use many different test servers to ensure that the various branches of code that are in development at the same time can be tested. The way that these servers break-down is as follows, though please note that this information is subject to change and should be used only as a rough guide.</p>

**<b>Singularity** - **87.237.38.50</b>** – The Public test server. It is the largest test cluster and is used primarily to debut features in development so that they can be exposed to wider coverage and a greater spread of hardware than is feasible for internal QA to be able to cover. The database is mirrored from Tranquility‘s database quite regularly, though it is pruned of sensitive data. </p>

**<b>Multiplicity** - **87.237.38.51** **</b>** – The TQ reference server. Multiplicity usually runs the latest version of TQ although can also be used to test hotfixes prior to live deployment. It is mirrored from TQ like Singularity, but with less regularity. In general defects should always be reproduced on Multiplicity as a bare minimum before they are entered into the database.</p>

**<b>Chaos** - **87.237.38.55</b>** – The principle development server. Chaos runs the MAIN branch of code and is used to test the development of the next expansion. Chaos runs on its own database and is not TQ mirrored. Bug hunters have access to Chaos as well as to Multiplicity and Singularity. </p>

**<b>Pulsar** - **87.237.38.54</b>** – Usually found running EVE-STABLE, Pulsar is the main server for running regression sprints on. A „demo” build is created at the beginning of each sprint from MAIN (or other servers as appropriate) and placed on Helix and Pulsar. </p>

**<b>Helix** - **87.237.38.57</b>** – Helix is the principle demo server for CCP. Each sprint a new build is created and the scrum teams will demo their progress to the stakeholders, as well as anyone who wishes to attend. They will then answer questions about their features. It is rare for the server to be used externally. </p>

**<b>Fractal** - **87.237.38.56** **</b>**– Fractal is normally found running the latest staging build of the upcoming release. For certain releases, or if a faulty demo build has been made, it will be used for regression sprints. Due to the frequency of updates (usually daily) Fractal receives it is being considered to replace Pulsar as the primary sprint server. </p>

**<b>Duality** - **87.237.38.56</b>** – Singularity‘s „little brother“ is the other, newer Public Test Server (although it is only semi-public). Initially conceived of to host the mass tests and other large events, it has spent a lot of time in VIP mode lately due to the lack of mass testing required by the upcoming release. While in this mode it serves as any other test server and runs the STABLE build more often than not. Like Singularity, it is mirrored from the TQ database. </p>