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## VISIONSPACE RELEASES VSTART

VSTART helps companies to conduct model based advanced regression tests

**Matosinhos, Portugal, July 7, 2015**– VisionSpace Technologies is pleased to announce the release of VSTART, a Model Based Test Management Tool and Advanced Regression Tester.

VSTART is a VisionSpace effort to bring to new areas the advanced regression testing technologies developed in conjunction with the European Space Agency and used in ground systems.

Integrating modern, enterprise-grade frameworks VSTART helps structuring model based tests. With a simple yet powerful graphical language assembling and controlling the logical flow of the tests becomes as easy as creating connections in a graph.

Add as many machines to the system as required. VSTART controls the execution on distributed systems and allows for simple reuse of tests with different sets of machines.

Presented to the user as a web application, the system is usable from any device with a browser. Administer roles and permissions for users.

Report features that allow the user to see high-level execution overview with graphs and timelines as well as detailed information such as the script output and returned values.

Other powerful features of VSTART are dynamic machine discovery; the ability to set up tests using Groovy, Python, Ruby or other languages; collaboration features allowing multiple users to work on the same projects.

Visit the product webpage on [www.vstart.io](http://www.vstart.io) for more information and an online demonstration.

## **About VisionSpace Technologies**

VisionSpace Technologies has been building up a first-class reputation in high-technology markets, where quality and reliability are essential. Our roots are in the Aerospace industry and the experience we have developed there brings benefits to our other core markets of Security and Independent Software Verification and Validation.

Visit [www.visionspace.com](http://www.visionspace.com) for more information about us.