

Presentation Abstract

Presentation Title	ISS IV&V MADE Requirements and Test Bed Configurations
Author(s)	David Soto
Point of Contact (POC)	Phil Loftis
POC E-mail	Philip.D.Loftis@nasa.gov
POC Fax	304.367.2035
Presentation Abstract	<p>The ISS IV&V MADE simulator was designed and built to meet specific IV&V requirements. This included the team-need to simulate all MDM CSCIs in various configurations, including the fully integrated configuration. The ISS IV&V MADE simulator configuration borrowed heavily from the developer's (Boeing) MADE simulator. This presentation details the MADE requirements and test configuration process from IV&V's perspective.</p>