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RADICAL BLUE GAMING LAUNCHES POWERFUL G2S AND S2S MESSAGE ANALYSIS TOOL

Reno, NV – December 13, 2010 – Radical Blue Gaming (RadBlue) announces the release of the RadBlue Analysis Suite (RAS), a powerful new tool that streamlines troubleshooting issues between two Game To System (G2S) or System To System (S2S) endpoints.

RAS sorts troubleshooting data, displays it in a usable manner and identifies issues. Instead of product experts spending days or weeks combing through data, they simply load it into RAS and, within moments, have a searchable information set that they can use to quickly locate issues.

RAS analyzes data from the test lab, integration center, regulatory lab or slot floor – anywhere a RadBlue product can be connected. Product users, located anywhere in the world, can now easily export messaging data from any RadBlue tool and send it to product experts for review in RAS.

RAS promises to revolutionize the G2S and S2S troubleshooting process by dramatically improving the ability to retrieve and analyze data.

Russ Ristine, President of Radical Blue Gaming said, "Working with developers around the globe over the last six years has shown us that the gaming industry needs a tool that offers the ability to easily diagnose G2S or S2S communication issues within minutes of their occurrence. We are confident RAS will help the industry move closer towards fearless installs."

RAS features a transcript control that makes analyzing all of the messages created by either endpoint in a G2S or S2S conversation effortless. In addition, the Advanced Transcript Analyzer automatically validates all G2S messages sent during a session against a comprehensive set of rules from the G2S protocol document. With the Advanced Transcript Analyzer, you can identify issues within a few moments of receiving message data from the field.

About Radical Blue Gaming
Radical Blue Gaming, Inc. (RadBlue), a consulting and product development firm at the forefront of high-speed gaming technologies, is dedicated to helping developers, regulators and operators move seamlessly to the next generation of slot floor technology. For more information, visit www.radblue.com.

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