

What Is the CVT?

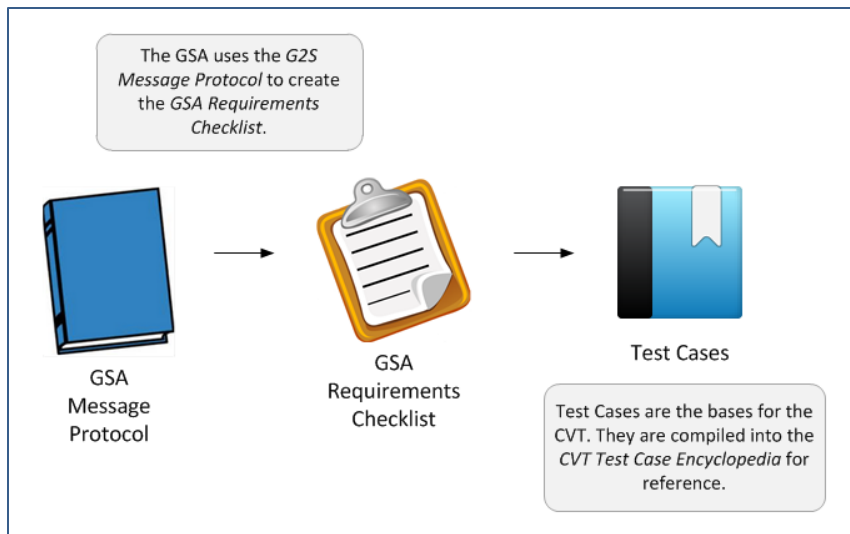
The Compliance Verification Tool (CVT) is a Game-to-System (G2S) test tool designed specifically to provide game and system developers, test engineers, regulators and operators with a tool that quickly verifies that gaming products meet a basic standard for G2S implementation.

The CVT helps ensure interoperability, provides a cost-effective way for vendors to quickly get their products to market, and is the definitive method for assessing whether their products meet G2S protocol standards.

What Are the Benefits of the CVT?

- Compliance testing at the point of software creation significantly reduces last minute identification of implementation errors, thereby speeding up time to market.
- A single CVT tool provides repeatable results, generating immediate and significant value for the industry. If problems are found in the field, additional tests can quickly be added to the CVT.
- Operators benefit from improved interoperability between EGMs and systems.
- Operators can use the CVT to assess the G2S capabilities of new and existing EGMs and systems.
- The effort required for GSA certification testing by Independent Test Labs (ITLs) is expected to drop significantly, as an automated tool augments the manual testing process.

How Are CVT Tests Determined?



RadBlue works closely with the Gaming Standards Association (GSA) in the development of the CVT test cases.

Test cases are developed by RadBlue, based on requirement checklists produced by GSA. As each test case is created, it is documented in a *Test Case Encyclopedia* - readily available for user reference.

When a new version of the CVT is released by RadBlue, it is thoroughly reviewed by GSA and our CVT customers to make sure all test cases are thorough and reasonable.

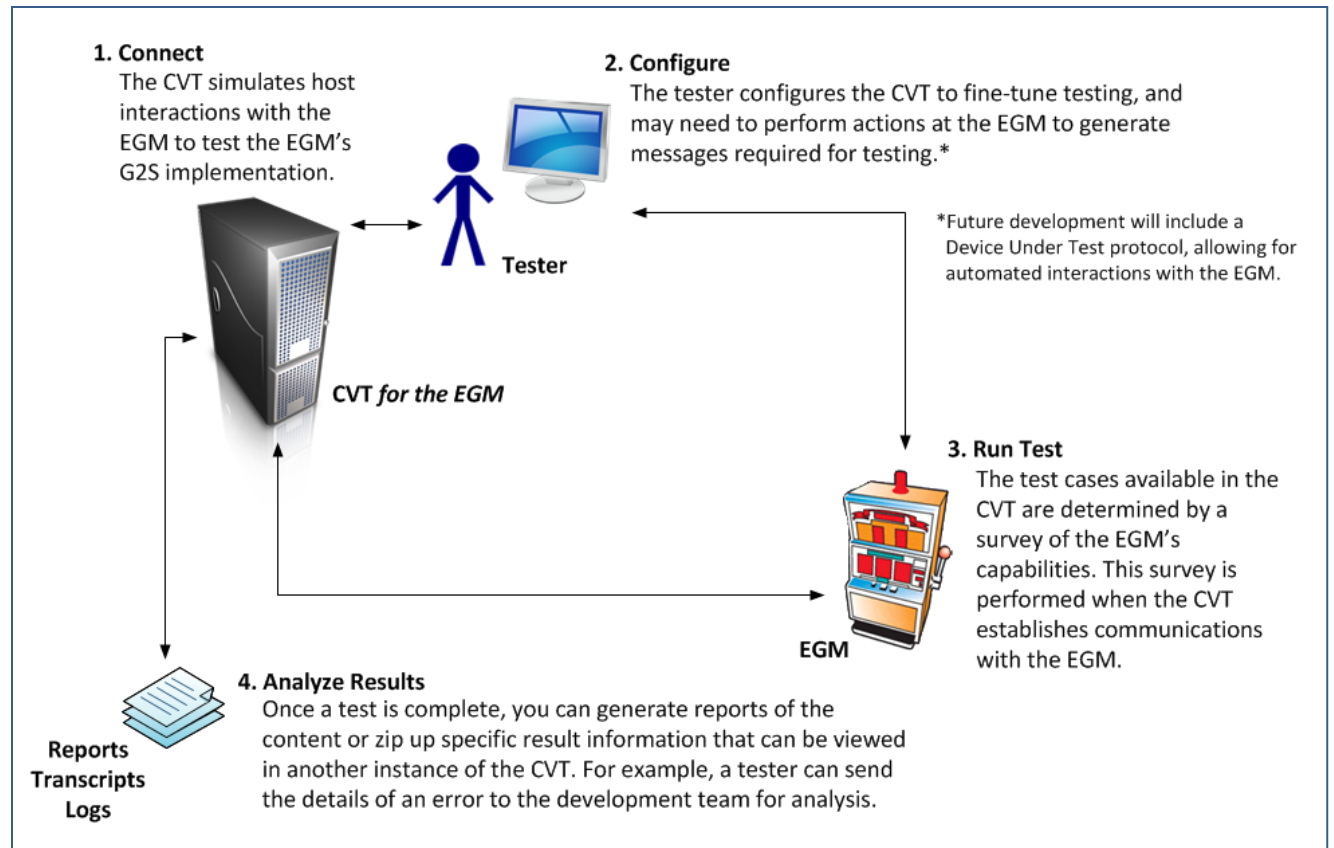
Incredibly Innovative.

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How Does the CVT Work?

With the CVT, you can:

- Select the classes, functional groups and scenarios you want to test.
- Choose to run interactive, non-interactive or all applicable tests.
- View messaging information between the CVT and the EGM.
- Export targeted transcript results for troubleshooting and analysis.
- Create detailed and summary reports.



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