

## Digital Game Systems Corporation releases SlotEngine RGS platform

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Nevada based Digital Game Systems Corporation today rolls out SlotEngine, the latest remote gaming server platform. SlotEngine RGS is a complete remote gaming server solution, used for the development and operation of internet casino games. It is ideal for game studios who wish to bring their casino gaming content online now, without a lengthy learning curve, under a modern, open-platform architecture that is adaptable for growth driven by the studio's own game innovation.

Henderson, Nevada - Digital Game Systems Corporation is pleased to announce the release of SlotEngine(R), the latest in innovation in remote gaming server platform technology. SlotEngine(R) RGS is a complete remote gaming server solution, used for the development and operation of internet casino games. It consists of a client-agnostic game API using lightning-fast, flexible framework for server-side game apps, an administrative API for custom platform integration; and an operator portal for back-office administration.

SlotEngine(R) is ideal for game studios who wish to bring their casino gaming content online now, without a lengthy learning curve, under a modern, open-platform architecture that is adaptable for growth driven by the studio's own game innovation.

SlotEngine(R) may be deployed for social casino gaming anywhere in the world, immediately. For regulated casino gaming, separate approval and certification by the gaming jurisdictions' authorized testing labs will be required. SlotEngine(R) is gaming regulator-ready; it has been certified under the international GLI-19 standard. SlotEngine(R) RNG (random number generator) has also been certified for UK and other European gaming jurisdictions.

SlotEngine(R) innovative micro-services architecture was designed for adaptability and performance. Its infrastructure implementation can scale vertically and horizontally, to accommodate operations of any size. The deployment design is architected for multi-tenanted operations and is cloud-ready. For example, the RGS has been deployed with Amazon's AWS cloud services, configured for HA (high availability) operations. However, the solution may also be deployed on private servers, with a minimum computing footprint requirement as small as a MacBook Air.

For more details, and licensing information please contact Julius Patta at 1.702.408.8916, or by email. Please visit SlotEngine online.

SlotEngine:  
<https://www.slotengine.com>

Logo:  
<https://www.slotengine.com/images/slotengineLogo.png>

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