

The Power of the Platform

Online games saturate every corner of the internet. Game destinations need to set themselves apart not only by the quality of their games, but by the depth of their gaming platform. Today's casual game player demands more than registration and a high score board. They want avatars, trophies, widgets, multiplayer ability, chat, and game ratings. Business needs have also grown. Social networking, gifting, currency, virtual items, video ads, metrics, in-game ecommerce transactions, and notifications services are required to run a successful online game destination.

Enginesis offers all of that and more on a fully customizable and scalable platform at a fraction of the cost of in-house development or licensing other products.

How Enginesis Will Empower Your Player:

- **Avatars** Fully customizable unique identity integrated into every aspect of the Enginesis Platform.
- Community Building Link player profiles on your site and external integration to Facebook and Flux. Broadcast user-game events to newsfeeds.
- Multiplayer Functionality Integrate the Enginesis SDK for real time multiplayer games. Include chat in games and in other applications.
- Go beyond high score Motivate repeat play by enticing the user with Challenges, Badges, Experience Points, Achievements, User Generated Content and Newsfeeds.
- User Generated Content Allow your player more input into your games with galleries, ratings, comments, time-based delivery of content.
- Quizzes Include various styles of quizzes and polls in a fully customizable, embeddable widget and open API.

How Enginesis will Power Your Business:

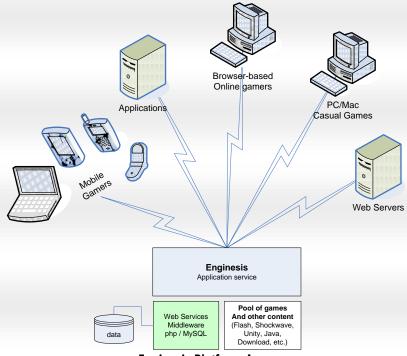
- In Game Ads Static and video ads from DoubleClick, Yume, or CPMStar can be displayed at any point in the game.
- Notifications Keep in touch with your users the way they want you to; by email, newsfeeds to Twitter and Facebook.
- Tracking Metrics of game consumption can be tracked in numerous ways to provide you with the specific data you need.
- Virtual economy Generate revenue from inside your games through micro transactions, virtual items, subscriptions, affinity points, gifting or trading.
- **Localization** APIs provide localized results extending your reach to other
- Enginesis fits it can be deployed in most data centers using readily available technologies that most IT professionals can operate, or it can be hosted externally and linked to existing infrastructure.
- Keep your focus on your business The Enginesis team is dedicated to servicing the platform and is constantly developing new features. This allows your IT department to focus on your business.





Enginesis Platform Overview

 Open API – Enginesis is open and well documented; any developer familiar with popular web technologies (Flash, php, Ajax, HTTP) can build games, widgets, web sites, applications and interfaces using the services.



Enginesis Platform Access

Harness the Power with a Syndication Network

Publishers and developers win with Enginesis:

Developers build games using the API and put them into the network. Publishers, portals subscribe to the games they determine fit their content schedule. Developers are paid by:

- Syndication commission based on number of sites that pick up the game;
- In-game transaction commission if users play the game and purchase in game the developer gets a commission on these sales;
- In-game ad impressions developers receive a commission of ad sales.
- Direct contract development publishers, site operators will contract game developers directly to build exclusive content.

Publishers extend the reach of their product and focus on content, not tech and keeping pace with the latest thing because it is already done for them. Publisher ROI:

- Pool of developers, lower cost of development;
- Content syndication to a wide variety of platforms: web, download, Facebook, etc.
- Build and monetize your audience through ads, subscriptions, virtual currency, gifts.

For more information visit our web sites:

www.varyn.com www.enginesis.com www.jumpydot.com www.killerquiz.com

