Tomasz Węcki

PORTFOLIO

About Tanadu (browser RPG)

Set in the mysterious and dangerous land of raw magic, Tanadu lets you assume the role of a hero and a leader, struggling to expand his realm and better the lot of his people.

Half a century ago explorers from the Old Kingdoms discovered a new continent on the furthest end of a great ocean. Searching for gold and treasures, they found instead something no less valuable, but far more dangerous – an essence of raw force, substance called tanadu. This changed their world, as well as the virgin land they invaded, for the greed of man is insatiable, and the power of magic endless.

You are one of the many leaders of a war-thorn Lost Continent. You will have to gather the heroes of the land, organize great armies, and lead your people to greatness. Fate of the land is in your hands, and only the bravest deserve to rule tanadu.

Mythic dragons, dwarven flying ships, deceitful elves, ancient horrors and powerful magic – all of this can be found in a unique high fantasy world of Tanadu.

More:
https://www.gamesindustry.biz/articles/tanadu-mmo-game-users-now-available-to-use-polish-instant-messenger--gadu-gadu

About Can't Stop Games (company info)

Can't Stop Games was founded in 2007 in Wrocław – a thriving, multicultural metropolis located in the very center of Europe.

Our team includes young and gifted creators as well as gamedev veterans. So far we have developed more than 40 games across 14 platforms. At Can't Stop Games knowledge and experience meet energy and passion!

Our cutting-edge online games have earned us a leading position in Central European social games market. Over a million players around the world enjoy Pirates Saga and Tanadu each day. All of CSG products reach millions of fans in Europe, Asia and both North and South Americas. By now, all our titles are available in 13 language versions to users of over 20 leading world social games portals.

New authentication tool for web services (technical release note)

Since the current release it is possible to add an authentication while deploying a new outgoing web service. At the moment two authentication types are provided:

Plain authentication – which sends authentication data in plain text via a secure HTTPS protocol (in a SOAP header). This type has already been implemented earlier and is considered default.

Plain security authentication – which sends authentication data in an obscured form, to be deciphered on the recipient level. It is an implementation of WS-Security authentication standard. In this case authentication data is part of the body (not header) of SOAP file. Exact composition of authentication message depends on policy definition, which has to be placed in web service WSDL file.

How to customize a shipment entry page (AX4 technical manual)

By reading this document you will learn how to create a custom shipment entry page. We will explain everything based on a simple example and lead you step by step through the process.

You will also learn how to use the basic functions of Freedom of Design – a tool which will make the customization process easy.

But first, imagine you work at International Transport, a growing and versatile logistics provider, and have the very responsible position of AX4 administrator. Your job is to ensure that everyone can use the tools provided by AX4 as effectively as possible. Your company has recently signed a lucrative contract with a very demanding client, General Machines. You have been tasked with configuring their AX4 account and, most importantly, customizing their shipment forms.

Note that this article also covers a typical business case which may be included in the AX4 training process.

More – available only for actual AX4 users.