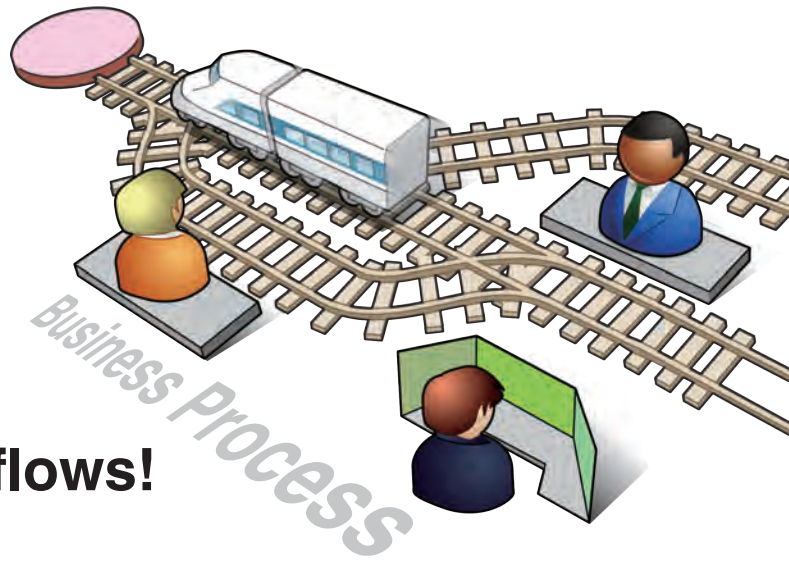


Questetra, Inc.

Control business flows!



Questetra, Inc. is a software development company established in April 2008, located in Kyoto, Japan. Questetra's mission is to optimize human tasks and contribute to businesses around the world.



Kyoto Japan



CEO: Genichi IMAMURA (1973-) In 2000 on graduating from the Laboratory of Database in Graduate School of Informatics, Kyoto University (MSc in Informatics), Imamura founded the CRM company 4DD, Inc., now Synergy Marketing, and that was listed on the Osaka Stock Exchange HERCULES in 2007. Then, in 2008, Imamura decided to start the SaaS BPM company Questetra, Inc.

Vision 1. Support BPM Cycle



Vision 2. In the Cloud



Vision 3. Around the world



2010

Apr

Gartner®

Innovation From Around the World
Cool Vendor 2010 in BPM

Mar

TechCrunch

"Questetra Helps Managing
Business Processes Via The Web,
Supports Google Apps"

Sep



Asia Top 50 Apps

Oct

IT Leaders 08

Dec

MASHUP AWARDS 6

Google Apps

Cloud Innovation Award

Questetra BPM Suite **SaaS Edition**

Draw your workflow / Run in the Cloud


Authoring ;
Drag & Drop

User Interface ;
Auto-generation (customizable)

Product Web Site

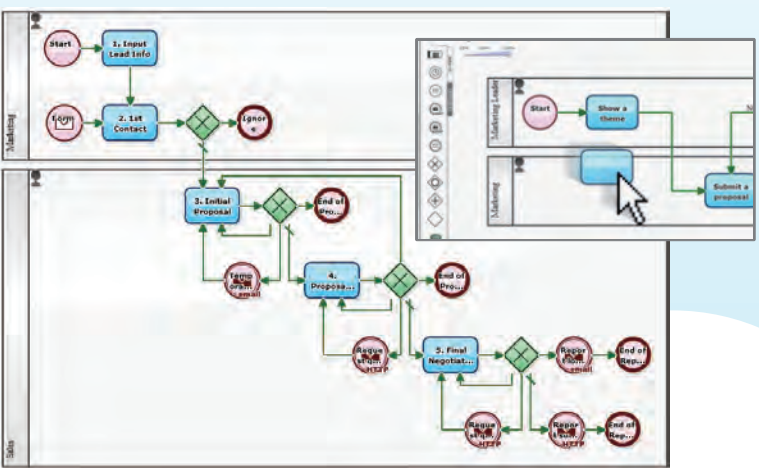
Free Trial
Free SaaS (5u)
Free Download
Online Payment

Access Report



71,677 visits came from 207 countries/territories

<http://store.questetra.com/en/>



Company name [required]

Title

Company name
Name of users company (please use a clear definition)

▼ Customer information ▼

User company

Department of buyer

Phone # of buyer

Area-code of buyer

Address of buyer

Selling through partner?

Direct sale Through partner

Billing company

Department in billing company

Phone # of billing company

Area code of billing company

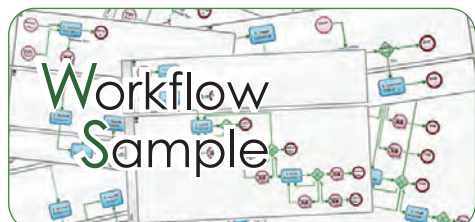
Address of billing company

▼ Contact info ▼

Sales staff

Workflow Templates

Workflow Sample



<http://en.workflow-sample.net/>

Workflow ;
RIA-enabled worklist

Connectivity ;
Google Apps, Smartphone, APIs



Customers

RECRUIT

ORIX

JTB nissen

京都大学 KYOTO UNIVERSITY

UNISYS
imagine it. done.