The vConstruct Business Opportunity

Some Background for Candidates



We create solutions for a software-as-a-service world because...



Internet will keep getting bigger, faster, and cheaper for a very long time



SaaS and Cloud Computing are growing at a ridiculously fast pace with no sign of let up



Bandwidth speeds continue to increase allowing for incredibly fast data transfer



There's a lot of garbage out there



Technology users are overloaded and underwhelmed



The Future Happening Now

IDC¹ has suggested that the <u>cloud computing industry is</u> <u>estimated to reach \$42 billion</u> by 2012, or nearly half the entire software business. Gartner has suggested <u>it's \$56B</u>. Other estimates have <u>topped \$160B</u>.

The stakes (and the opportunity) couldn't be bigger. Master the cloud and you will dominate the future.



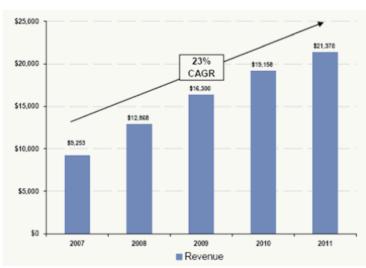
SaaS Growth

Goldman Sachs predicts a 23% growth in SaaS markets through to 2011 – <u>a valuation of \$21.4 billion</u>. (~14% market penetration which leaves extensive room for market

expansion).

Goldman Sachs also states:

"The SaaS shift is in full growth swing, with certain application segments fairly mature, with others still exhibiting high investment and hence high company creation."

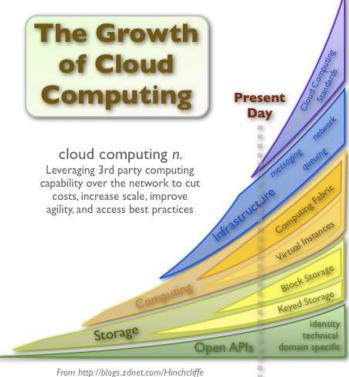




ZDNet on Cloud Computing

According to ZDNet, one of the potential advantages of the Cloud is:

"Easy on-ramp and adoption. It can't just be easy to create new cloud computing solutions, it must also be easy to move existing applications and data into the cloud. Migration tools that can move entire Java and .NET applications and their databases will probably be popular. In today's environment, there will be less tolerance for large migration and conversion efforts to the cloud, and more interest in effective tools for self on-boarding."







To have profitable growth in such a large market, we work in segments in which we can gain and maintain leadership position



Our Segments

vConstruct works with companies to accelerate the adoption of SaaS and cloud computing technology.

We offer software plus services.

We build better ways for companies to do business working in the data migration, SaaS implementation, and custom web application segments.



What We Do

vConstruct creates SaaS-enabled solutions for our clients that lead to:

- Improved adoption rates
- Freedom to switch
- Happy technology users once more



Improved Adoption Rates

We'll never eliminate all bad software but vConstruct will fundamentally change the software industry



Freedom

Freedom to switch software applications by selecting the right software at the right time



Happy Technology Users

When you're not locked into using bad software; you're not locked into being unhappy



Our Value Proposition

vConstruct is not Accenture although we do world-class project-based consulting work.

vConstruct is not Salesforce.com although we create innovative web-based software.

vConstruct combines the best from these companies into software and services.



vConstruct: Heads in the Cloud

vConstruct was founded by veterans of the SaaS application space.

Deep experience comes from working with clients who wanted to <u>start in or move</u> rapidly to the cloud.

Our clients have demonstrated a willingness and desire to slip the bonds of <u>bulky</u>, <u>expensive on-premise software</u>.

They have bet the success of their firms on the promise of the cloud. And we're helping them win!



Our Funding Model

We have eschewed outside investments.

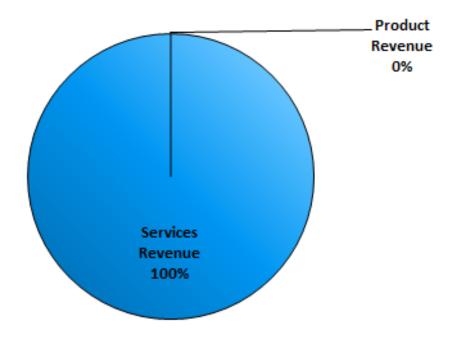
Our services business generates the revenue and margin to support the growth of vConstruct and the products we are developing.

We will continue to pursue a path of independence, funding our growth organically and <u>only obtain outside money when strategically necessary</u>.

This requires hard work, dedication, and continuing brilliance of our team and patience from our customers.

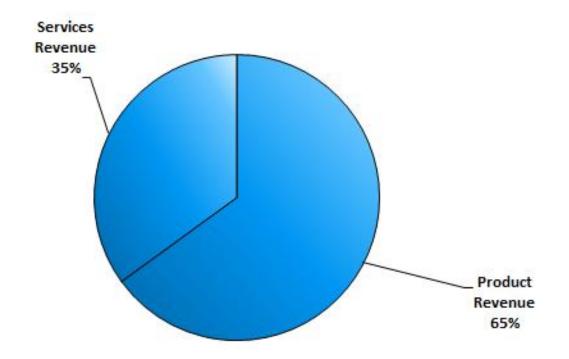


Current State Revenue Model





Proposed Future State Revenue Model





Innovators needed. Ready to change the world?

