
From: "Augenreiz | Tyron Montgomery" <tyron.montgomery@augenreiz.de>
Sent: Tue 3/20/2007 10:06:18 AM (UTC-07:00)
To: "Seymour Duncker" <sduncker@gmail.com>
Subject: AW: Session this week

Hi Seymour,

[quote]Do you see components/packages that require traditional technologies and where we are also convinced that offshoring could work from a programming model?[/quote]

That question also came to my mind when surfing their website. Flash will have a non-Flash back-end, but I don't believe it to be a good idea to separate these two areas because they are tightly interwoven and they are either about rather trivial data storage or about dynamic Flash-movie generating, which again is not really their field (most likely will be Flex).

They uploading and file conversion probably is the part that can be outsourced most easily. The main part in this case is the file conversion though. So whoever does that should be a crack in this field (you mentioned another team with the appropriate competency).

All other outsourceable parts I can think of are Flash and/or graphics related, e.g. the various skins and visualization moduls, which

I'm off to a meeting now and I won't be in the office before noon tomorrow. So let's continue face-2-face :-)

Guts Nĩ½chtle,
Tyron

A U G E N R E I Z

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-----Ursprĩ½ngliche Nachricht-----

Von: Seymour Duncker [mailto:sduncker@gmail.com]
Gesendet: Dienstag, 20. März 2007 16:08
An: Augenreiz | Tyron Montgomery
Betreff: Re: Session this week

Hmm...OK and anyway, Flash/Flex part will be core to iCharts and hence needs to stay close. Also, my primary objective with Compassites would be to understand if they could be a channel to Silicon Valley VC (which is relevant as of round 2 only, after seed funding). This is what I will mainly test when I am in Bangalore.

However, keeping costs low is of course always attractive: Do you see components/packages that require traditional technologies and where we are also convinced that offshoring could work from a programming model? Perhaps its too early to tell.

Let's discuss.

CU tom,
cheers, Seymour