

SREA Provides Showcase To \$68 Billion Dollar Industry!

Score One Inc. (SREA)

\$0.14

SREA's venture to build a "Motown" like the one in Detroit has the industry excited. China's auto part exports increased by 34.71% over last year to \$68 Billion. This new facility will be a huge international center. Read the news and get on SREA!

Second, the batch-orientation of the stored procedure caused response times to be uncomfortably slow.

nothing on Absolutely amazing work of art from the talented Mark Behm.

The goal of pattern authors is to find common themes in existing usage and to make them easily understood.

More posts soon, folks.

I asked them whether it is OK to leave some portions here, so hopefully we can find a happy compromise.

What a gorgeous little chapel this was.

It's the context-problem-forces-solution combination that makes patterns so useful.

- The Police are here to protect us.

Modeling such a system in a single tool seems to assume that you have a clear understanding of how the individual pieces are going to interact.

There are two main stumbling blocks in this chain of logic that I have seen.

" or "is it worthwhile to extract a common base class?

Top-down Modeling I am a big fan of visual representation of systems.

The vendor list is typically composed of the usual suspects: Microsoft, IBM, BEA, Sun and smaller middleware and Web services vendors such as TIBCO, IONA, Arjuna and others.

The simplest way to subscribe to messages is to specify a topic.

I can't believe it's almost been four months.

Unfortunately, most visual representations these days are linked to the term modeling as in model-driven architecture.

These executables can be composed into messaging solutions straight from the command line or with simple batch scripts.

The fact that a specification is hosted on OASIS is no guarantee that it is a widely adopted and supported standard.

No middle man, you are paid directly.

This architecture allows for great flexibility in composing these types of solutions from reusable components.

Implementation It has been stated many times that computer science is the field where every problem can be solved by just one more level of indirection.

More posts soon, folks.

" I am nothing if not odd.

Now what does it depend on?

If you are the system administrator, please click here.

so you build a pipe to transfer the water from the Waters R Us in the mainland to your island, a basic point-to-point integration.

I particularly like the ability to see the command line path of processes and use a USB key as hot-plug RAM.

Typically, these proposals advocate to add a set of agreed upon fields to the SOAP message header.

What that means: I'm going to share, now and then, some photos from my Flickr feed.

Typically something has been created and the next decision builds on what already has been created.

Using Event-Driven Architectures inside a JVM.

" or "is it worthwhile to extract a common base class?

In recent years patterns have become almost the de facto standard for knowledge of these underlying principles.

Our client was facing two main issues: first, the stored procedure was becoming unwieldy due to new requirements for the support of new types of products and scores.

alifeDead sexy notebooks, passport covers and organizers.

Scott Dietzen from BEA demo'd the latest process designer additions to WL Workshop under the Liquid Computing banner.

Object-oriented constructs like interfaces, inheritance and polymorphism give us well known mechanisms to hide different implementations behind a common interface.

Just 'cause you say it's wow, doesn't mean it's actually wow.

In some cases, the line might be a message queue, in other cases it might be a publish-subscribe topic or in yet other cases it might be the URI.

While it sure would be a pain to

Every self-respecting developer can't help but spew out big words like factory, decorator, or observer.

Well worth the dollars spent.

The solution is to have the requestor add a Request ID to the request message, have the replier copy the Request ID to the Correlation ID field.

Wonder if it will get picked up for Hot Docs in Toronto this year.

The example domain for the messaging toolkit is a coffee shop where customers place orders that are then fulfilled by baristas.

Assume an object A requires a reference to object B because it wants to make use of B's services.

Typically something has been created and the next decision builds on what already has been created.

Most of the talks focused on efficient implementations of content-based publish-subscribe.

These presentations are usually accompanied by claims of increased productivity, a reduced learning curve, or independence from expensive integration developers.

In many cases, I'd be hard pressed to disagree.

I'd love to take it for a test run but I didn't see any tests available.

Codifying Patterns Typically, when people ask me about "codifying" or "toolifying" patterns my first reaction is one of skepticism.

The tools are nice, but in my opinion all process modeling tools start to look very similar to one another.

" or "is it worthwhile to extract a common base class?"

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Codifying Patterns Typically, when people ask me about "codifying" or "toolifying" patterns my first reaction is one of skepticism.

Go find a deserted island somewhere, build a shack for shelter and grow vegetables and go fishing for food?

You know you're in a weird mental place when you find yourself turning to your boyfriend and saying, "If I died, this would be a cool place for a funeral."

While this approach does provide a level of indirection, it hardly provides any abstraction or hiding of implementation internals.

Each proposed standard defines the name, type, and meaning of fields and how they are supposed to be used.

Typically something has been created and the next decision builds on what already has been created.

True encapsulation on the other hand happens when a complex implementation is wrapped with a much simpler public interface.

The free composability makes it interesting in fun to build larger messaging solutions from these relatively simple building blocks.

For example, assume B provides persistence services.

It was a great conference in a fun location.

The Market There are a few vendors on the market today that are exploring this approach.

The usual approach is for A to instantiate an instance of B using the 'new' command.

What a gorgeous little chapel this was.

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We also got a brief glimpse at project Quicksilver, BEA's answer to the Enterprise Service Bus.

I have my own opinions on coupling but that'll have to wait until another rambling.

Are we trying to give all applications access to a consistent set of data?

Sweet DVD Players in HellMy favourite columnist discusses the horror that is an entertainment item upgrade, and how did I get sucked into this brand new living room, exactly?

If we can route IP-based traffic using hardware routers, gateways and switches, can't we extend that model to application data.

These criteria are the forces that form an important part of documenting design patterns.

There is no doubt that most of these proposed standards pursue a worthwhile goal

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However, recently this is no longer a guar

Opera Browser WikiI found all kinds of useful stuff here.

Now what does it depend on?

Open source scalable vector graphics program.

so you build a pipe to transfer the water from the Waters R Us in the mainland to your island, a basic point-to-point integration.

I enjoy sketching and holding facilitated workshops where I draw system diagrams on a whiteboards based on user feedback.

But integration is also different from typical IP-type networking because it is much more dependent on application specifics, such as message data formats or business logic.

I asked them whether it is OK to leave some portions here, so hopefully we can find a happy compromise.

It will take some time for vendors to better understand the developer usage patterns and how to mak

I feel that in a loosely coupled integrat

I asked them whether it is OK to leave some portions here, so hopefully we can find a happy compromise.

It can be useful to distinguish levels of sophistication for subscribers to express their subscription preferences: Simple Topics.

Modeling such a system in a single tool seems to assume that you have a clear understanding of how the individual pieces are going to interact.

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Helvetica: The DocumentaryLooks cool.

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If the real world writes the best stories maybe we can learn something by watching how Starbucks deals with exceptio

So it's a little bit like looking into the future.

We are supposed to see a beta version of these tools by the end of the year.

Codifying Patterns Typically, when people ask me about "codifying" or "toolifyin g" patterns my first reaction is one of skepticism.

Others are submitted to organizations such as OASIS, which decouples them a little bit from the vendor itself.

A now holds a reference to B and can invoke its methods.

I believe that the difficulty

MintStatistics software, newly "minted".

Integration Hubs So far, so good.

In recent years patterns have become almost the de facto standard for knowledge of these underlying principles.

Compilers already perform the tedious task of converting high-level instructions into low-level assembly codes or byte codes.

The basic idea of Hub-and-Spoke is pretty simple.

Click through to see large version.

We also got a brief glimpse at project Quicksilver, BEA's answer to the Enterprise Service Bus.

Two baristas act as Competing Consumers to process orders.

In some cases, the line might be a message queue, in other cases it might be a publish-subscribe topic or in yet other cases it might be the URI.

I wish this was available as an original or print to buy - I'd love to be able to look at this every day.

In recent years patterns have become almost the de facto standard for knowledge of these underlying principles.

We can roughly split this market into two segments: Hardware XML Processors Integration Appliances The first category includes devices that specialize in XML transformations using XSLT and XPATH.

Assume an object A requires a reference to object B because it wants to make use of B's services.

Sometimes you simply need the literal "big picture" to see what is going on.