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Live Feed

Live feed of blog posts based on <http://coldfusionbloggers.org>, run through [Yahoo Pipes](#).

[Transfer Tutorials Live Feed](#)

A live feed of Transfer tutorials based on <http://www.coldfusionbloggers.org>'s RSS

- [Become a ColdFusion ORM Ninja in Just Two Days!](#)

I've mentioned previously that [Mark Mandel](#), the mastermind behind [Transfer ORM](#), [JavaLoader](#), [ColdDoc](#), and now the lead developer of [Coldspring](#), and

(Tue, 09 Mar 2010 11:47:18 GMT)

- [ColdFusion Frameworks](#)

The best retrospective of ColdFusion frameworks I've found on net. Article will give you insight into most popular frameworks and categorization.

[Read It!](#)

IT Reminder Forever! <http://itreminder.blogger.com>

(Sun, 07 Mar 2010 09:44:33 GMT)

- [Private instance vars show when JSON serialized in CF9](#)

This is something I found interesting tonight. I made a CFC that sets private (variables scope) variables from the init parameters. They were not available by accessing them as `obj.property`, as expected. But when run through the `serializeJSON` function, those became available. I didn't expect this, but I think it's going to be handy for using them as lightweight transfer objects.

(Fri, 05 Mar 2010 01:30:17 GMT)

- [Why Mylyn is Indispensible](#)

Warning: This post isn't meant to be an exhaustive exploration of Mylyn for ColdFusion developers; rather, it's a quick dive into why I love it and would not want to work without it.

What is Mylyn

Mylyn is an Eclipse plugin that works with both ColdFusion Builder and CFEclipse.

From the [Mylyn](#) home page:

"Mylyn is a

(Sun, 28 Feb 2010 07:00:21 GMT)

- [Model Glue 3.1 Release Candidate Available Now](#)

3.1 Maintenance Release Candidate

[The release candidate for 3.1 is available now.](#) This RC will be floated out in the wild until mid-next week. This gives you a chance to drop this RC into your codebase for a test drive. Barring any important issues, this is the version that we'll certify as the official and most current release. This release is particularly noteworthy for the quality of the code and the amount of fi

(Fri, 26 Feb 2010 10:30:46 GMT)

- [ColdFusion Contract Job in Munich, Germany](#)

Contract: 6 months Support a web application based on ColdFusion – IT / Consulting Task: Assist the client in the preparation of the technical requirements Transfer of the business requirements into a technical concept Implementation of the technical concept Coordination with the customer through testing and going live Operation and support for ongoing operations Requirements: Good knowledge of ColdFusion 8, HTML and JavaScript (aka [...])

(Thu, 18 Feb 2010 14:15:52 GMT)

- [A Side Effect of ySlow and Firebug](#)

A Side Effect of ySlow and Firebug I spent a number of hours researching a bug in a Model-Glue application. Each time a form was submitted successfully, a duplicate record showed up in the database. This application uses a number of frameworks and it wasn't very clear which layer was causing the problem. I started to dig into the issue, looking for any rhyme or reason and pinged my good buddy [Ezra Parker](#) for some sanity checks. After some intense debugging, we

(Sat, 06 Feb 2010 13:00:35 GMT)

- [Check-in for 2009 and Goals for 2010](#)

In January of 2009 I wrote down some goals for the year, so I figure it's appropriate to look back and see what I accomplished from that list and where I fell short; and then set some new goals for this year.

1. **Learn Transfer and CF9 Hibernate**

Status? *Fail!*

Admittedly, this was a pretty ambitious goal. And while I didn't manage to learn both, I have learned the basics of CF9's new baked-

(Mon, 01 Feb 2010 12:00:31 GMT)

- [3.1 Maintenance Release Beta Available!](#)

3.1 Maintenance Release Beta

[We've released the Maintenance release for 3.1.](#) This release will be in beta for a short while (1-2 weeks) to give the community time to evaluate and comment. After an appropriate review time, we'll certify the build as the official and most current release. This release is particularly noteworthy for the quality of the code and the amount of fixes addressed. Of special mention are Denni

(Mon, 01 Feb 2010 09:00:57 GMT)

- [Blog Round up 5 Nov 2008 - The Software release edition](#)

The marathon blog round-up! 390 blog entries to have a read through! A lesson in never leave a job you should be doing today/tonight until tomorrow!

I'm never going to be able to go through all those posts in one sitting so I'm going to start with the batch of software releases that have been going on the last few weeks.

So lets dive in!

Matt Woodward notes that

(Tue, 26 Jan 2010 19:04:54 GMT)

Tutorials

There are a few tutorials available on Transfer, and they are also a great place to get your feet wet when starting to get going with Transfer.

General

- [10 Questions for Mark Mandel on Transfer ORM](#)
This is a very simple overview of Transfer, and why you would use it.
- [Doing CRUD Operations in Transfer](#)
This goes over the basics of doing simple Create, Read, Update and Delete operations with Transfer, from the ground up.
- [Primary Key Control with Transfer](#)
This looks at the specific mechanisms that are available with Transfer for handling primary keys.
- [Building an Application with Transfer ORM](#) (Brian Rinaldi)
This is another very good introduction to Transfer, and looks at configuring Transfer to aid in the development of the [CF Open Source List](#)
- [Working with Transfer ORM: An Event Model Example](#) (Paul Marcotte)
Paul gives a good overview on how to use the Transfer Event model to provide basic dependency injection
- [Using Decorators with Transfer ORM](#) (Justice)
Covers some the basic usage of Decorators with Transfer.
- [Transfer ORM Quickstart](#) (Paul Marcotte)
Really good, quick n' dirty introduction to Transfer, to get off the floor and running.
- [My Take on Transfer ORM Event Model - BeforeCreate Example](#) (Bob Silverberg)
Utilising the Transfer Event Model to set Created and Updated dates on Transfer Objects automatically.
- [Dynamic Datasources With Transfer - Using a Datasource Bean Instead of the Datasource.xml](#) (Tom de Manincor)
Tom extends the Transfer Configuration bean, so he is able to provide dynamic datasources with his own Datasource bean.
- [Quick Fix - Transfer and Reserved Words](#) (Tom de Manincor)
Tom discusses using SQL reserved words as object names
- [Using Transfer Metadata to Create a Memento](#) (Bob Silverberg)
Bob discusses how to use the Transfer meta data to generate memento's off of TransferObjects in a supported way.
- [Managing the Transfer Cache with Clones](#) (Dan Short)
Dan looks at how he has used cloning to when using his objects.
- [Setting up my Transfer Application](#)
[Building CRUD with Transfer](#)
[Building CRUD with Transfer \(2\)](#)
[Managing relationships with Transfer \(or the ORM meets Dr. Phil\)](#)
[Managing Relationships with Transfer \(2\)](#)
[Managing Relationships with Transfer \(3\)](#)
[Getting Some with Transfer](#)
[Yes, Virginia, there are queries in Transfer](#)
[Decorating Eye for the Transfer Guy](#)
[Working with Transfer's Event Model](#)
[Transfer Caching and Performance Features](#) (Ray Camden)
Ray's introductory tutorial series on Transfer.
- [Transfer: Many-to-One or One-to-One?](#) (Matt Quackenbush)
Matt discusses the difference between a many-to-one and a one-to-one relationship.
- [Working With Transfer ORM - Transfer Transaction Advice](#) (Paul Marcotte)
Paul discusses using Transfer's Transaction object.

- [Ask a Jedi: Where to use Transfer?](#) (Ray Camden)
Ray discusses the question of when to use Transfer.
- [Transfer ORM Cheat Sheet](#) (John Whish)
John provides a quick cheat sheet for some of Transfer's features.
- [Using Transfer's MetaData to construct queries](#) (John Whish)
John discusses using Transfer's metadata to create a default search method in an abstract gateway.
- [Handling Multiple Encrypted Fields in a Transfer Decorator](#) (Joshua Curtiss)
Joshua discusses using a decorator to enable encryption on multiple object properties.
- [Generating a Decrypted Memento for a Transfer Decorator](#) (Joshua Curtiss)
Joshua discusses how to decrypt properties when using getMemento.
- [Single-Table Inheritance with Transfer](#) (Bob Silverberg)
Bob describes an unique way to approach inheritance with Transfer.
- [Inheritance with Transfer](#) (John Whish)
John provides an example of his approach inheritance with Transfer.
- [Modelling a properties map with Transfer](#) (John Whish)
John show how he manages a map of properties.
- [Quick-Transfer-Tip](#) (Raymond Camden)
Ray provides a great tip for using the Transfer Datasource with custom queries.

Configuration

- [Of Views and Models and Working With Transfer ORM](#) (Paul Marcotte)
Paul discusses the pro's and con's of *onetomany* vs *manytoone* and the impacts that can have.
- [More on CFLib updates \(Transfer Specifics\)](#) (Ray Camden)
Ray discusses how an ill-set *onetomany* caused his initial cflib re-development to be super slow.
- [Building Business Objects with Transfer](#) (Jon Messer)
Jon presents Amcom's model for using Transfer, and how they went about configuring it for their needs.
- [Code Reuse: Taking Advantage of Includes and Overwrites in Transfer](#) (Matt Quackenbush)
Matt discusses making use of the include tag in your transfer config file.

Architecture

- [How I Use Transfer - Part I - Introduction](#)
[How I Use Transfer - Part II - Model Architecture](#)
[How I Use Transfer - Part III - Abstract Objects](#)
[How I Use Transfer - Part IV - My Abstract Service Object](#)
[How I Use Transfer - Part V - A Concrete Service Object](#)
[How I Use Transfer - Part V.1 - A Comment and Response](#)
[How I Use Transfer - Part VI - My Abstract Gateway Object](#)
[How I Use Transfer - Part VII - A Concrete Gateway Object](#)
[How I Use Transfer - Part VIII - My Abstract Transfer Decorator Object - Simple Methods](#)

[How I Use Transfer - Part IX - My Abstract Transfer Decorator Object - The Populate Method](#)

[How I Use Transfer - Part X - My Abstract Transfer Decorator Object - Validations](#) (Bob Silverberg)

Bob takes us through a basic breakdown of the architecture that he uses when developing with Transfer.

- [How I Use Transfer Today - Encapsulating Database Access](#)

[How I Use Transfer Today - A Gateway MapFactoryBean](#) (Bob Silverberg)

Bob provides some updates on his methodology for developing with Transfer ORM.

Frameworks

- [Setting up and using Transfer within fusebox via the Transfer lexicons](#) (Nick Tong)

Setting up Transfer within fusebox via the Transfer lexicons

- [Objects and Composition Part 3 - Using Transfer](#) (Brian Rinaldi)

Brian discussed how to set up and start using Transfer, with some ColdSpring thrown into the mix

- [My Transfer Decorator Bean Injector Observer Is Now Available](#)
[More ColdSpring Goodness: Updated TDOBeanInjectorObserver and Release of BeanInjector](#) (Brian Kotek)

Brian discusses how you can use his TDOBeanInjectorObserver in combination with ColdSpring to provide very flexible Dependency Injection

- [Unit Testing Transfer Decorators with CFCUnit, BeanInjector, and ColdMock](#) (Brian Kotek)

Brian discusses how you might go about Unit Testing a Decorator with CFCUnit and ColdMock

- [Coldbox, ColdSpring, and Transfer - Dynamic Datasource Support](#) (Tom de Manincor)

Tom uses his extended Configuration bean with ColdBox to provide dynamic datasources

- [Better Living Through Transfer and ColdSpring](#) (Sean Corfield)

Sean explains how they use Transfer, ColdSpring and Brian Kotek's TDOBeanInjectorObserver to hook it all together.

- [Introducing Metro - A Transfer ORM Service Factory and More...](#)

[Using Metro - Creating Concrete Services and Gateways](#)

[Using Metro - Decorators and Validation](#)

[Using Metro - A Transfer ORM Audit Observer](#) (Paul Marcotte)

Paul discusses a library of components to support rapid development of applications that use ColdSpring and Transfer ORM.

- [Getting Started with VT and Transfer - Part I - What You Need](#) (Bob Silverberg)

Bob lays out the foundation for his ValidateThis! and Transfer series.

- [Getting Started with VT and Transfer - Part II - The Initial Sample App](#) (Bob Silverberg)

Bob provides code samples and a link to a sample app in Part 2 of his ValidateThis! and Transfer series.

- [Getting Started with VT and Transfer - Part III - Integrating VT Into Your Business Object](#) (Bob Silverberg)

Bob continues with Part 3 of his ValidateThis! and Transfer series.

Flex

- [Transfer ORM and Flex](#) (Ben Yee) Ben talks about how he wires up Transfer and Flex together.

Clustering

- [Synchronizing Transfer ORM in a Model-Glue/Coldspring cluster with TransferSync](#) (Brian Ghidinelli). Brian talks about setting up TransferSync on his system, and some of the issues he had with ActiveMQ and how he resolved them.