CF_BlogPicks July 28, 2008

Posted At: July 28, 2008 6:30 AM | Posted By: Steve Related Categories: CF BlogPicks, ColdFusion

This week <cfqueryparam> dominated the discussion due to SQL injection attacks that targeted ColdFusion sites. Sites using <cfqueryparam> were safe, others not so. If you haven't taken the time to get to know <cfqueryparam>, now is the time.

A lot of great entries were written on <cfqueryparam> this week, so I chose a few of the ones I thought to be most helpful.

- Thread safety and the var scope live example (Mike Schierberl, July 21)
- ColdFusion String is a Java String (Anuj Gakhar, July 23)
- ColdFusion 9 What We Know (so far) (Brian Rinaldi, July 23)
- Setting up a dev environment (Justice, July)
- <cfqueryparam>
 - SQL Injection Part III Don't Forget Sorting (Mark Kruger, July 21)
 - Combining SQL Query Strings and CFQUERYPARAM (Mark Kruger, July 21)
 - QueryParam Scanner- You've got no excuse now (Brad Wood, July 22)
 - ASCII / Cast() Attacks (John Mason, July 22)
 - Using Eclipse to find queries that aren't using <cfqueryparam /> (Dan Switzer, July 23)
 - Use CFQUERYPARAM!! (Jared Rypka-Hauer, July 23)
 - Mastering CFQUERYPARAM (Pete Freitag, July 24)
 - cfqueryparam: it's not just for security-- also, when NOT to use it (Brad Wood, July 26)
 - Adding Cfqueryparams to a Legacy Site Without Losing Your Hair (Mark Kruger, July 26)