

Re: [PHP] PHP+MySQL website cache ? Yes/No

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- *From:* sancar.saran@xxxxxxxxxx (Sancar Saran)
 - *Date:* Sun, 25 Feb 2007 16:13:14 +0200
-

Hi,

If you able to access memcached. Use memcached.
Put your shopping chart items, rendered html items in memcached.

It was MUCH faster solution...

Regards

Sancar

On Sunday 25 February 2007 13:59, Martin Zvarík wrote:

This benchmark is not very accurate, but you are right the database connection took most of the time.

Shopping cart is stored in session – not in database.

I am half-way doing the eshop I bet it will took much more than 0.01 sec to generate the final version.

I was going to make this file cache system, but I relies that for each page like (?page=News, ?page=Products etc.) these HTML blocks (Navigation, Recommended) changes and that would mean I would have eventually like 50+ cached files.

One way or another I will always need to connect do database (I cannot cache 300 products in 300 files, can I?). So I decided to put the cache in database table – For each URL Name (news/, products/ etc) a Cache (which will be an array of all HTML blocks).

Martin

lists@xxxxxxxxxx napsal(a):

Quoting Martin Zvarík <mzvarik@xxxxxxxxxx>:

I did a benchmark with and without caching to HTML file and it's like:

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0.0031 sec (with) and 0.0160 sec (with database)

I know these miliseconds don't matter, but it will have significant contribution in high-traffic website, won't it?

Martin

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Yes it will. And the 0.0129 seconds extra most of it is maybe to create the DB connection. Or are you using a persistent connection and reusing it?

This benchmark was that together with all other content of the page? I mean including your dynamic shopping cart etc?

/Peter

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