Now examine the Profiling report:

\*

. PHP

5.5.9-lubuntu4.17

article/index

Configuration > Request >

Logs >

Status M»I\*1 Route

Log |£V] Time |Mi^j Memory

|  |  |  |  |
| --- | --- | --- | --- |
| AIJ | Latest | Last 10 ▼ | 5783dc1a27332: GET <http://yii-book.app/index.pl>" |



Performance Profiling

Total processing time. 73 ms; Peak memory; 3.572 MB Total 24 items.

Database >

Asset Bundles > Mail >

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| # | Time | Duration | Category | Info |
|  |  |  |  | [ |
|  |  |
| 1 | 17:49:14.168 | 40.9 ms | application | articles |
| 2 | 17:49:14.175 | 0.4 ms | yii\d b\Conn ection:: open | Opening DB |

We can see that our articles block has taken close to 40 milliseconds.

4. Open our controller and add eager loading for article’s category relation as follows:

class ArticleController extends Controller {

public function actionIndex()

{

$query = Article::find()->with('category');

$dataProvider = new ActiveDataProvider([

'query' => $query,

]);

return $this->render('index', [

'dataProvider' => $dataProvider,

]);

}

}

5. Go back to the site, refresh the page, and open the Profiling report again: