

```
<?php
```

```
class Post extends Base {
```

```
    public static $table = 'posts';
```

```
    public static function id($id) {
```

```
        return static::get('id', $id);
```

```
    }
```

```
    public static function slug($slug) {
```

```
        $post = static::get('slug', $slug);
```

```
        $post->total_comments = static::getCommentCount($post);
```

```
        return $post;
```

```
    }
```

```
    private static function getCommentCount($post) {
```

```
        return (int)static::left_join(Base::table('comments'), Base::table('comments.post'), '=',  
Base::table('posts.id'))
```

```
        ->where(Base::table('posts.id'), '=', $post->id)
```

```
        ->count();
```

```
    }
```

```
    private static function get($row, $val) {
```

```
        return static::left_join(Base::table('users'), Base::table('users.id'), '=',  
Base::table('posts.author'))
```

```
        ->where(Base::table('posts.'.$row), '=', $val)
```

```
        ->fetch(array(Base::table('posts.*'),
```

```
            Base::table('users.id as author_id'),
```

```
            Base::table('users.bio as author_bio'),
```

```
            Base::table('users.email as author_email'),
```

```
            Base::table('users.real_name as author_name')));
```

```
}
```

```
public static function listing($category = null, $page = 1, $per_page = 10) {  
    // get total  
    $query = static::left_join(Base::table('users'), Base::table('users.id'), '=',  
Base::table('posts.author'))  
        ->where(Base::table('posts.status'), '=', 'published');  
  
    if($category) {  
        $query->where(Base::table('posts.category'), '=', $category->id);  
    }  
  
    $total = $query->count();  
  
    // get posts  
    $posts = $query->sort(Base::table('posts.created'), 'desc')  
        ->take($per_page)  
        ->skip(--$page * $per_page)  
        ->get(array(Base::table('posts.*'),  
            Base::table('users.id as author_id'),  
            Base::table('users.bio as author_bio'),  
            Base::table('users.real_name as author_name')));  
  
    return array($total, $posts);  
}
```

```
public static function search($term, $page = 1, $per_page = 10) {  
    $query = static::left_join(Base::table('users'), Base::table('users.id'), '=',  
Base::table('posts.author'))  
        ->where(Base::table('posts.status'), '=', 'published')  
        ->where(Base::table('posts.title'), 'like', '% ' . $term . '%')  
        ->or_where(Base::table('posts.html'), 'like', '% ' . $term . '%');
```

```
$total = $query->count();
```

```
$posts = $query->take($per_page)
```

```
->skip(--$page * $per_page)
```

```
->get(array(Base::table('posts.*'),
```

```
    Base::table('users.id as author_id'),
```

```
    Base::table('users.bio as author_bio'),
```

```
    Base::table('users.real_name as author_name')));
```

```
foreach ($posts as $key => $post) {
```

```
    if ($post->data['status'] !== 'published') {
```

```
        unset($posts[$key]);
```

```
    }
```

```
}
```

```
if (count($posts) < 1) {
```

```
    $total = 0;
```

```
}
```

```
return array($total, $posts);
```

```
}
```

```
public static function perPage() {
```

```
    return (Config::meta('show_all_posts') ? self::count() + 1 : Config::meta('posts_per_page'));
```

```
}
```

```
}
```