PRUEBAS UNITARIAS PARA SEGUIR ORDEN DE COMPRA

Código de "HistoricInvoiceFixture" para "HistoricInvoiceModel"

```
<?php
class HistoricInvoiceFixture extends CakeTestFixture {
    public $import = array(
        'connection' => 'default',
        'model' => 'HistoricInvoice',
        'records' => true
    );
    public $records = array(
        array(
            'id' => 1,
            'shippping_price' => '',
            'tax' => '',
            'total' => ''.
            'payment_method_account' => 'Lorem ipsum dolor sit amet',
            'address_full_address' => 'Lorem ipsum dolor sit amet,
            aliquet feugiat. Convallis morbi fringilla gravida,
            phasellus feugiat dapibus velit nunc,
            pulvinar eget sollicitudin venenatis cum nullam,
            vivamus ut a sed, mollitia lectus.
            Nulla vestibulum massa neque ut et, id hendrerit sit,
            feugiat in taciti enim proin nibh, tempor dignissim,
            rhoncus duis vestibulum nunc mattis convallis.',
            'user_gender' => 'Lorem ipsum dolor sit ame',
            'user_first_name' => 'Lorem ipsum dolor sit amet',
            'user_last_name' => 'Lorem ipsum dolor sit amet',
            'invoice_date' => '2015-11-16 02:40:49',
            'invoice_status' => 'Lorem ipsum dolor sit amet'
        ),
   );
```

Código de "HistoricInvoiceTest"

```
<?php
App::uses('HistoricInvoice', 'Model');
class HistoricInvoiceTest extends CakeTestCase {
   public $fixtures = array(
        'app.historic_invoice',
   );
   public $autoFixtures = false;
   public function testHistoricInvoiceModel() {
       $result = $this->loadFixtures('HistoricInvoice');
       debug($result);
   }
   public function setUp() {
       parent::setUp();
        $this->HistoricInvoice = ClassRegistry::init('HistoricInvoice');
   }
   public function tearDown() {
       unset($this->HistoricInvoice);
       parent::tearDown();
   }
```

```
<?php
App::uses('HistoricInvoicesController', 'Controller');
class HistoricInvoicesControllerTest extends ControllerTestCase {
    public $fixtures = array(
        'app.historic_invoice',
        'app.historic_product',
        'app.historic_invoices_historic_product',
        'app.product',
        'app.category'
        'app.subcategory',
    );
    public function testEditStatus() {
        $result = $this->testAction('/historic_invoices/edit_status/l');
        debug($result);
    public function testView() {
        $result = $this->testAction('/historic_invoices/view');
        debug($result);
    }
    public function testChart() {
        $result = $this->testAction('/historic_invoices/chart/1');
        debug($result);
    public function testTable() {
        $result = $this->testAction('/historic_invoices/table/1');
        debug($result);
    public function testGetCategories() {
        $result = $this->testAction('/historic_invoices/getCategories');
        debug($result);
    }
    public function testGetProducts() {
        $result = $this->testAction('/historic_invoices/getProducts');
        debug($result);
    }
    public function testSetDate() {
        $result = $this->testAction('/historic_invoices/setDate');
        debug($result);
```

```
<?php
App::uses('InvoicesController', 'Controller');
class InvoicesControllerTest extends ControllerTestCase {
    public $fixtures = array(
         'app.invoice',
'app.address',
          'app.state',
'app.payment_method',
'app.invoices_product',
'app.product',
          'app.cart',
'app.carts_product',
         'app.historic_invoice',
'app.historic_invoices_historic_product',
'app.historic_product',
'app.user',
         'app.user',
'app.subcategory',
          'app.actors_product',
          'app.actor',
    );
    public function testIndex() {
    public function testView() {
    3
    public function testAdd() {
         $result = $this->testAction('/invoices/add');
         debug($result);
    1
    public function testEdit() {
         $result = $this->testAction('/invoices/edit/1');
         debug($result);
    3
    public function testDelete() {
         $result = $this->testAction('/invoices/delete/1');
         debug($result);
    3
    public function testCheck() {
         $result = $this->testAction('/invoices/check');
         debug($result);
    public function testMyInvoices() {
    3
    public function testViewInvoice() {
         $result = $this->testAction('/invoices/view_invoice/1');
         debug($result);
    3
3
```

Resultados de las pruebas unitarias

Running HistoricInvoiceTest

1/1 test methods complete: 1 passes, 0 fails, 0 assertions and 0 exceptions.

Time: 0.76681208610535 seconds **Peak memory:** 5,031,624 bytes

Run more tests | Show Passes | Enable Debug Output | Analyze Code Coverage | All options enabled

Resultado de la prueba para el Modelo HistoricInvoice (HistoricInvoiceTest)

CAKEPHP POWER Running HistoricInvoicesControllerTest PASSED testEditStatus (0.20756006240845 seconds) **❷** PASSED testView (0.071833848953247 seconds) PASSED testChart (0.075344085693359 seconds) ✔ PASSED testTable (0.058187961578369 seconds) **❷ PASSED** testGetCategories (0.057115077972412 seconds) PASSED testGetProducts (0.072232007980347 seconds) PASSED testSetDate (0.044494867324829 seconds) 7/7 test methods complete: 7 passes, 0 fails, 0 assertions and 0 exceptions.

Time: 0.58676791191101 seconds

Peak memory: 7,615,528 bytes

Run more tests | Show Passes | Enable Debug Output | Analyze Code Coverage | All options enabled

Resultado de la prueba para el Controlador HistoricInvoices (HistoricInvoicesControllerTest)

CAKEPHP POWER



Peak memory: 8,941,792 bytes

Run more tests | Show Passes | Enable Debug Output | Analyze Code Coverage | All options enabled

Resultado de la prueba para el Controlador Invoices (InvoicesControllerTest)