

# PAY WITH AMAZON FOR MAGENTO

## *User Guide*

*Last Updated: September 10, 2014*

# Table of Contents

[Using the Amazon Payments Magento Extension](#)

[About Amazon Login and Pay](#)

[Installing the Extension](#)

[Registering Your Site](#)

[Configuring the Extension](#)

[Testing](#)

[FAQ](#)

# Using the Amazon Payments Magento Extension

## About Amazon Login and Pay

The extension adds two components to your Magento installation:

- a **Login** module that allows customers to seamlessly register and login using their Amazon account.
- a **Payments** module that allows customers to complete checkout using the payment methods in their Amazon account.

You'll need to create an Amazon Login and Pay merchant account to use with the extension. This account is where you'll receive payments, see keys you'll need to configure the extension, view reports, and configure your deposit account.

More information about Amazon Login and Pay, including pricing, can be found at <https://payments.amazon.com/merchant>. Registration takes just a few minutes, and In most cases, approval is instant.

*Note: Amazon Login and Pay is not the same as Checkout by Amazon (CBA) or Amazon Flexible Payment Service (FPS). If you have accounts with either of these older services, you'll still need to register for a new Login and Pay account to use this service.*

## Installing the Extension

In order to install the extension, you'll first need to ensure that you meet the following prerequisites:

- You're using Magento CE 1.5+ or EE 1.11+.
- SSL is installed on your site and active on your checkout and login pages.
- **As with ALL Magento extensions, it is recommend that you backup your site before installation and that you install and test on a staging environment prior to production deployment.**

## Installing the Extension via Magento Connect

Assuming the prerequisites are met, follow these steps to install the extension:

1. Go to the extension page on Magento Connect  
<http://www.magentocommerce.com/magento-connect/pay-with-amazon-for-magento.html>

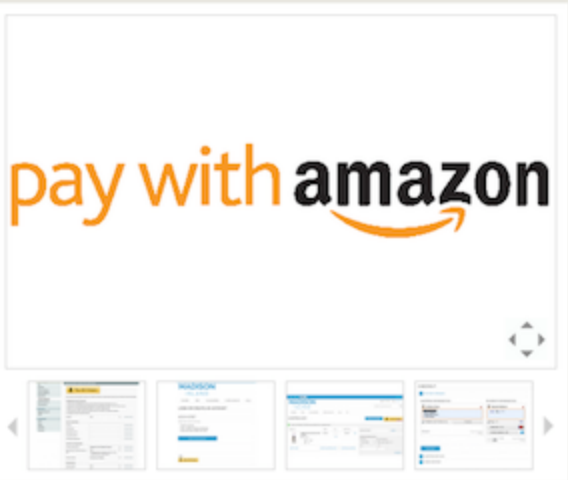
Magento Connect

Search for Extensions


All Platforms

CUSTOMER EXPERIENCE SITE MANAGEMENT INTEGRATIONS MARKETING UTILITIES THEMES

Magento an



### Pay with Amazon for Magento



★★★★★  
Write the first review

9 Popularity Score

Follow this extension

Let millions of Amazon customers login and pay on your site with information stored in their Amazon account.

Compatible with: 1.5, 1.6, 1.6.1, 1.6.2.0, 1.7, 1.8, 1.8.1, 1.9

Platform: Community

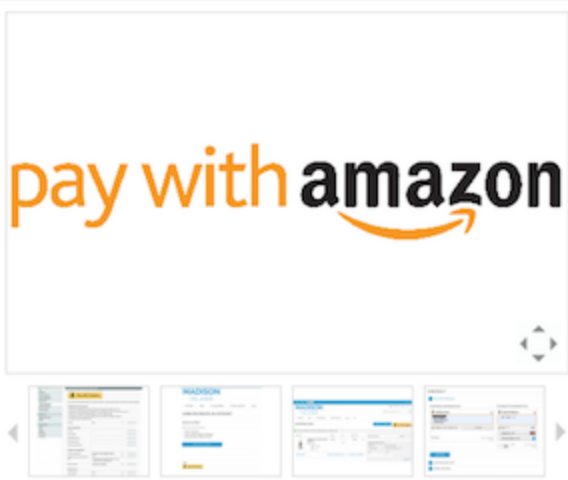
**FREE** [Install Now](#)

Developer Info / Profile Email Support Extensions


2. Click the **Install Now** button
3. Check the box to agree to the extension license

CUSTOMER EXPERIENCE SITE MANAGEMENT INTEGRATIONS MARKETING UTILITIES THEMES

Magento



### Pay with Amazon for Magento



★★★★★  
Write the first review

9 Popularity Score

Follow this extension

Let millions of Amazon customers login and pay on your site with information stored in their Amazon account.

Compatible with: 1.5, 1.6, 1.6.1, 1.6.2.0, 1.7, 1.8, 1.8.1, 1.9

Platform: Community

**FREE**

Magento Connect 2.0  
[Get Extension Key](#)

☒ I agree to the extension license agreement.

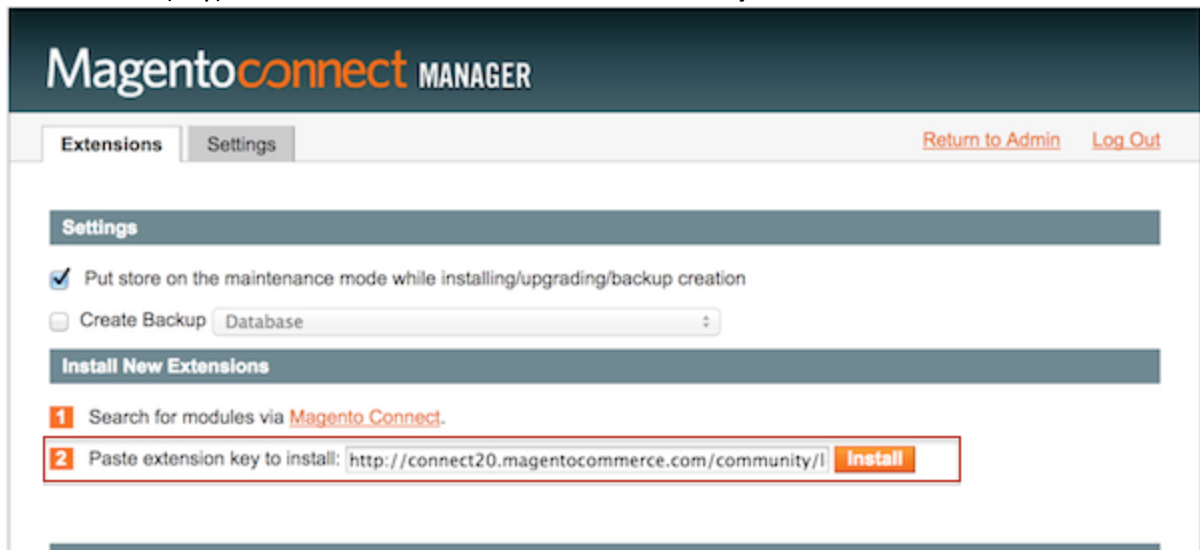
4. And then click the **Get Extension Key** button

The screenshot shows the Magento Connect interface for the 'Pay with Amazon' extension. The header includes the Magento logo and 'Connect' text, a search bar, and navigation links: CUSTOMER EXPERIENCE, SITE MANAGEMENT, INTEGRATIONS, MARKETING, UTILITIES, THEMES, and a 'Magento' link. The main content area features a large 'pay with amazon' logo, a 'Pay with Amazon for Magento' title, and an 'amazon payments' logo. Below the logo is a 5-star rating, a 'Write the first review' button, and a '9 Popularity Score' with a flame icon. A 'Follow this extension' link is also present. The description states: 'Let millions of Amazon customers login and pay on your site with information stored in their Amazon account.' Compatibility information lists versions 1.5, 1.6, 1.6.1, 1.6.2.0, 1.7, 1.8, 1.8.1, and 1.9. The platform is set to 'Community'. The price is 'FREE'. The version is 'Magento Connect 2.0' with the URL 'http://connect20.magentocommerce.cc'. A 'Select Key' button is at the bottom right.

5. Click the **Select Key** button and copy the url using **ctrl-c**
6. Now, go to your Magento admin and select **System->Magento Connect->Magento Connect Manager**

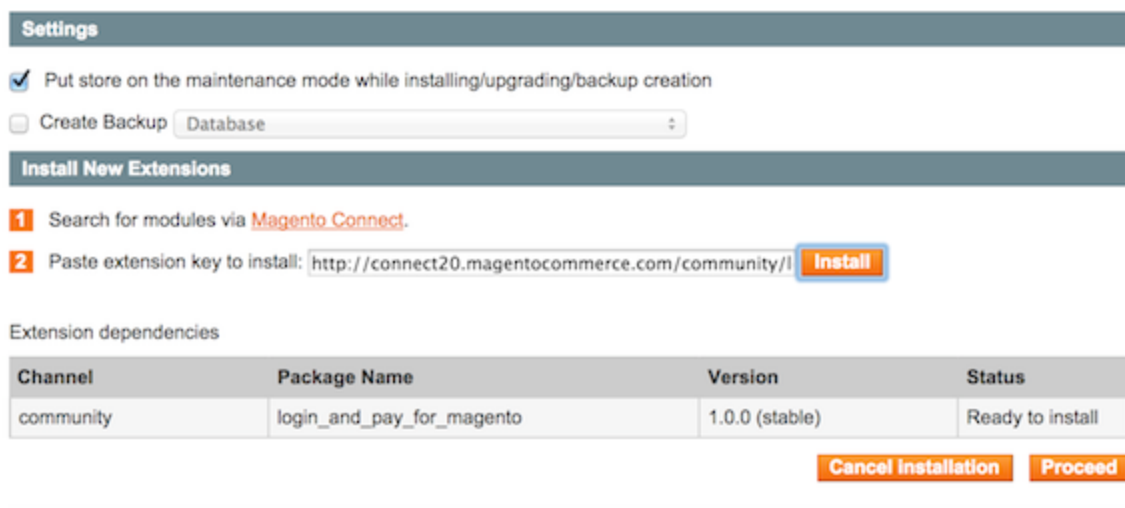
The screenshot shows the 'System' menu in the Magento admin interface. The menu is open, displaying a list of options: My Account, Notifications (with a notification count of 1 critical, 5 major, 19), Tools, Web Services, Design, Import/Export, Manage Currency, Transactional Emails, Custom Variables, Permissions, Magento Connect, Cache Manager, Index Manager, Manage Stores, Order Statuses, and Configuration. A sub-menu is visible for 'Magento Connect', showing 'Magento Connect Manager' and 'Package Extensions'.

7. Paste the url (key) into the field labeled “Paste extension key to install”



The screenshot shows the Magento Connect Manager interface. At the top, there's a header with the logo and navigation links. Below that, there are tabs for 'Extensions' and 'Settings'. The 'Settings' tab is active, showing options like 'Put store on the maintenance mode while installing/upgrading/backup creation' and 'Create Backup'. The 'Install New Extensions' section is highlighted, showing a list of instructions. The second instruction, 'Paste extension key to install', is highlighted with a red box, and the 'Install' button is visible next to it.

8. Click the **Install** button
9. Then click the **Proceed** button



The screenshot shows the Magento Connect Manager interface. The 'Install New Extensions' section is highlighted, showing a list of instructions. The second instruction, 'Paste extension key to install', is highlighted with a blue box, and the 'Install' button is visible next to it. Below the instructions, there is a table showing extension dependencies for the 'login\_and\_pay\_for\_magento' package.

Channel	Package Name	Version	Status
community	login_and_pay_for_magento	1.0.0 (stable)	Ready to install

At the bottom of the table, there are two buttons: 'Cancel Installation' and 'Proceed'.

10. Your extension should be installed. Make sure to configure the extension per the instructions in this document.

## Manually Installing the Extension

Assuming the prerequisites are met, follow these steps to install the extension:

1. Go to the GitHub page for the extension:  
<https://github.com/paywithamazon/amazon-payments-magento-plugin>
2. Click the **Download Zip** button to the right, and save to your local machine.
3. Upload the zip file to your Magento webserver.
4. Unpack the archive in the root directory of your Magento instance.
5. Switch to your browser and login into the admin page for your Magento site.
6. Before you can start using the extension, you'll need to do a couple of things.
7. First, you'll need to specify that HTTPS is being used on the front end:
  - a. From the admin toolbar, navigate to **System > Configuration**.

- b. Under the **General** heading select **Web**.
  - c. From the **Use Secure URLs in Frontend** pull-down, select 'Yes.'
  - d. Click the **Save Configuration** button in the upper-right.
8. Next, you'll need to flush your Magento caches:
  - a. From the admin toolbar, navigate to **System >Cache Management**.
  - b. In the upper-right, click the **Flush Magento Cache** button.

*NOTE: For more information on cache management, refer to the Magento documentation [here](#).*
9. Log out of the admin page and then log back in.
10. Your extension should now be activated and ready to configure.

## Registering Your Site

Your first step is going to be to register the extension with your Amazon Seller account, which you'll do from [this sign-up page](#).



## Login and Pay Magento Plugin

### Get Started with Amazon Payments

To use Amazon Payments with Login and Pay Magento Plugin, you'll need to complete the following steps. By selecting "Get Started" below, you agree to let us notify Login and Pay Magento Plugin when you've completed your Amazon Payments Seller account registration.

#### Create or Sign Into your Amazon Seller Account

Press Get Started to start the registration process.

#### Complete your Login with Amazon profile

Login and Pay Magento Plugin supports Login with Amazon, a complimentary service by Amazon Services, LLC, to enable buyers to easily login and pay.

#### Enter your Amazon Seller Info into Login and Pay Magento Plugin management tool

The Amazon Payments registration process creates important information that you'll need to enter into the Login and Pay Magento Plugin management tool to associate your account. We'll provide a page with that information.

No, I do not want to use Login and Pay Magento Plugin	Yes, I want to log in and associate my Seller Account with Login and Pay Magento Plugin
<input type="button" value="Cancel"/>	<input type="button" value="Get Started!"/>

[Privacy Notice](#)

From there, follow these steps:

1. Click the **Get Started!** button to start the process.
2. On the Welcome screen enter your **Legal Name**, click the **User Agreement** checkbox, and then click the **Continue** button.

3. On the next screen, there are several fields to fill out:
  - **Application Name:** Enter the name of your website that you'd like displayed when a consumer logs in.
  - **Application Description:** Enter a brief description of your site, if desired.
  - **Privacy Notice URL:** Enter the URL of your site's privacy policy, which will be displayed the first time a user logs in using Amazon on your site.
  - **Allowed login domains:** Enter the secure domain of any domain names you'll be operating your site on, including any testing or staging environments. Be sure to include any variations of the sub-domain, such as: <https://yourstore.com/>, <https://www.yourstore.com/>, <https://store.yourstore.com/>.
4. Click the **Submit** button.
5. The Summary of Amazon Payments Registration Information has all of the keys you need to connect the extension with your Amazon account—keep them handy.  
*NOTE: You can always find these keys in your Amazon account dashboards, as well.*
6. Click the **Continue to Seller Central** button to finish your registration and complete your store setup.
7. If you would like your store's logo to appear on the Amazon Login screen:
  - a. Make sure 'Login with Amazon' is selected from the pull-down at the top of the page.
  - b. At the bottom of the **Application Information** section, click the **Edit** button.
  - c. Next to **Logo Image**, click the **Choose File** button and select a 150px by 150px PNG image of your logo.
  - d. Click the **Save** button to save your changes.
8. Next, you'll need to flesh out your store details:
  - a. Select one of the 'Amazon Payments Advanced' options from the pull-down at the top of the page. (Doesn't matter which.)
  - b. From the **Settings** menu in the upper-right corner, select **Account Info**.
  - c. Fill out the **Seller Information** section, which is used for customer-facing emails.
  - d. In the **Legal Entity** section, you'll need to supply your tax identity information. (Click the **Launch Interview Wizard** link, if you haven't supplied this information already.)
  - e. In the **Deposit Method** section, click the **Add** button to the right to add your bank account you your seller account.
9. Once you've filled everything out, head back to the Magento admin page to configure the extension.



## Configuring the Extension

Setting up Amazon Login & Pay allows your customers to login with their Amazon credentials and use any payment methods or contact information they have stored in their Amazon account. You can configure Login & Pay from the Magento administrative pages by choosing **System > Configuration** from the top menu. From there look for the **Sales** heading on the left and clicking **Payment Methods**. Scroll down to the Amazon Payments section of the page.

**Payment Methods**

Persistent Shopping Cart

Login with Amazon

**SALES**

Sales

Sales Emails

PDF Print-outs

Tax

Checkout

Shipping Settings

Shipping Methods

Google API

**Payment Methods**

Payment Services

Moneybookers

**SERVICES**

Magento Core API

OAuth

**ADVANCED**

Admin

System

Advanced

Developer

**Amazon Payments / Login and Pay with Amazon**

**Pay with Amazon**

Login and Pay with Amazon helps you increase conversion, reduce fraud, acquire new customers and build loyalty.

**Configuring Amazon Payments**

1. If you have not registered an account with Amazon Payments, please do so [here](#).
2. Access your client credentials by registering a new application through [Amazon Seller Central](#).
3. Add your url to "Allowed JavaScript Origins" in Amazon SellerCentral.
4. Under General->Web, enable "Use Secure URLs in Frontend." (HTTPS is required.)
5. Configure Amazon Payments below.

Enabled	Yes	[STORE VIEW]
Client ID	amzn1.application-oa2-client.6f774de2482149b1e	[STORE VIEW]
Client Secret	c33d4493898f7343f0e73c07fe82d3f461747cec7d	[STORE VIEW]
Seller/Merchant ID	AY7CV2FF6QJU1	[STORE VIEW]
API Access Key ID	AKIAIHK2Q6YU422X7VJQ	[STORE VIEW]
API Secret Access Key	N2RAApH6gv3sWwnSrDVvPABgg83rcoGCBLd4ir	[STORE VIEW]
Checkout Page Type	Amazon Standalone Checkout in a Modal Wir	[STORE VIEW]
Payment Action	Authorize Only	[STORE VIEW]
Sandbox Mode	Yes	[STORE VIEW]
Debug Mode	Yes	[STORE VIEW]

▲ Save API responses to Magento log

On this screen, you'll need to take the following steps:


1. Select 'Yes' from the **Enabled** dropdown to enable Amazon Login & Pay.
2. For the **Client ID** and **Client Secret**, you can either copy them from the summary page from your registration, or go get them from your [Amazon Seller account](#):
  - a. From your Seller Central dashboard, make sure that 'Login with Amazon' is selected from the pull-down at the top of the screen.

- b. Under the **Web Settings** heading, you'll find the **Client ID** and **Client Secret** (which you can reveal by clicking the **Show Secret** button).
  - c. Copy and paste both of these over into your Magento configuration page.
3. You can also copy the **Seller/Merchant ID** from the summary page, or find it on your Seller account:
  - a. From your Seller Central dashboard, select either 'Amazon Payments Advanced' option from the top pull-down.
  - b. From the **Settings** menu in the upper-right, select **Integration Settings**.
  - c. At the top of the page, you'll see **Your Merchant ID**. Copy and paste this into the Magento configuration page.
4. Your **API Access Key ID** and **API Secret Access Key** are also on that summary page, or you can find them in your Seller account:
  - a. From the top navigation bar of Seller Central, mouse over **Integration** on the left-hand side, and select **MWS Access Key** from the drop-down menu.
  - b. On this page, you'll see **Your Access Key ID** and **Your Secret Access Key** (again, click **+Show** to reveal it). Copy and paste these into the API access key fields back in the Magento admin page.
5. From the **Checkout Page Type** field you'll choose one of three layout options for your checkout page:
  - **Magento Core OnePage Checkout** – Select this option if you are using the standard Magento accordion-style checkout that ships with Magento. The extension integrates seamlessly, using your existing CSS, but replaces the shipping info, billing info and payments panes with the Amazon address book widget and wallet widget integrated into the layout.

## CHECKOUT

### 1 PAY WITH AMAZON

#### SHIPPING INFORMATION


**Address Book**

**Susie Smith**  
10 Ditka Ave Suite 2500  
Chicago, IL, 60602  
United States


✓ **Susie S.** 10 Ditka Ave Suite 2500, Chicago, IL, 60602, United ...


**Jack S.** 83034 Terry Ave, Seattle, WA, 98121, United States

1-2 of 5  
[+ Add new](#)

Amazon Payments  
Privacy

#### PAYMENT INFORMATION


**Payment Method**

 **MasterCard ...4444**

✓ **MasterCard...**4444

**Visa...**1111

**American Express...**0005

1-3 of 5  
[+ Add new](#)

Amazon Payments  
Privacy

CONTINUE

### 2 ORDER REVIEW

- **Amazon Standalone Checkout** – Select this option if you are using a non-standard checkout or one of the checkout extensions for Magento such as onestepcheckout. This will create a dedicated /amazonpayments checkout page in the body section of checkout (retaining your site's header,

footer, and styles). This page can be themed as needed. When a customer chooses to pay with Amazon, they'll be taken to this Amazon checkout page, where they'll be able to see their Amazon address book, wallet, and the order summary.

## CHECKOUT

Amazon Payments uses information from your amazon account to place your order.

### SHIPPING ADDRESS

Address Book

Susie Smith  
10 Ditka Ave Suite 2500  
Chicago, IL, 60602  
United States

Susie S. 10 Ditka Ave Suite 2500, Chicago, IL, 6...

Jack S. 83034 Terry Ave, Seattle, WA, 98121, U...

1-2 of 5

[Add new](#)

Amazon Payments  
[Privacy](#)

### PAYMENT

Payment Method

VISA Visa ...1111

Visa...1111

MasterCard...4444

1-2 of 5

Amazon Payments  
[Privacy](#)

### ORDER SUMMARY

PRODUCT	PRICE	QTY	SUBTOTAL
TEST VIRTUAL PRODUCT	\$1.50	1	\$1.50
Subtotal			\$1.50
Grand Total			\$1.50

Place Order

- Amazon Standalone Checkout in a Modal Window** – Selecting this option will provide the same customer experience as above, but the checkout page will appear in a modal overlay window, instead of a standalone page.
- From the **Payment Action** pull-down, you can choose from two options:
    - Authorize & Capture** – Select this option to collect the payment immediately upon receipt of the order.
    - Authorize Only**–Select this option if you only want to authorize the payment when the order is received. This is a useful for custom orders or other orders that might take a long time to fulfill, since you might want to wait to complete the payment until the order is complete.
  - You can choose to run Amazon Payments in **Sandbox Mode** by selecting 'Yes' from this pull-down. Sandbox mode allows you to test the extension without having to worry about running any live transactions.
  - You can choose to run Amazon Payments in **Debug Mode** by selecting 'Yes' from this pull-down. Debug mode does a couple of things. For one, it will log any API errors in your Magento log, so you can review them later. For another, it creates adds a Authorization Sandbox Simulation box (see image) to your checkout screen. This will allow you to run additional tests on the extension.
 

*NOTE: Find more details on how to run simulations [here](#).*
  - When you've completed every field, click the **Save Config** button at the top of the screen. The extension should be ready to go!

AUTHORIZATION SANDBOX SIMULATION:

Example: {"SandboxSimulation": {"State":"Declined", "ReasonCode":"AmazonRejected"}}

(More Info)

*NOTE: One last thing you may want to configure—since the extension does create a Magento account for users when they login with their Amazon credentials, the automatic new account email will be sent, as usual. But, since you don't want to confuse them with multiple sets of credentials, you may want to edit or disable that email from the **System > Transactional Emails** menu.*

## Testing

We recommend that you test the integration in your staging and production environments each time you make changes. You can access a short testing guide that walks through the basic features of the module here:

[Pay with Amazon for Magento Testing Guide](#)

## FAQ

**Q: Are there payment marks or badging I can use to let customers know I accept Amazon Payments?**

**A:** Definitely! You can find images you can use here: <https://payments.amazon.com/resources#marks>



**Q: When using an international shipping address, I see a *“Please check shipping address information. Please enter the Province/State.”* error when checking out.**

**A:** Magento allows you to configure which countries require province/state or postal codes. These are configured in your Magento admin console under “System” -> “Configuration” -> “General” -> “Countries Options” and “States Options”.

**Magento Admin Panel** Global Record Search Logged in as Amazon | Thursday, August 14, 2014 | [Try Magento Go for Free](#) | [Log Out](#)

Dashboard Sales Catalog Mobile Customers Promotions Newsletter CMS Reports **System** [Get help for this page](#)

Current Configuration Scope: Default Config [Manage Stores](#)

**Configuration**

- GENERAL**
  - General
  - Web
  - Design
  - Currency Setup
  - Store Email Addresses
  - Contacts
  - Reports
  - Content Management
- CATALOG**
  - Catalog
  - Inventory
  - Google Sitemap
  - RSS Feeds
  - Email to a Friend
- CUSTOMERS**
  - Newsletter
  - Customer Configuration
  - Wishlist
  - Promotions
  - Persistent Shopping Cart
  - Login with Amazon
- SALES**
  - Sales
  - Sales Emails
  - PDF Print-outs
  - Tax
  - Checkout

**General** [Save Config](#)

**Countries Options**

Default Country: United States [STORE VIEW]

Allow Countries: Afghanistan, Aland Islands, Albania, Algeria, American Samoa, Andorra, Angola, Anguilla, Antarctica, Antigua and Barbuda [STORE VIEW]

Postal Code is Optional for the following countries: Afghanistan, Aland Islands, Albania, Algeria, American Samoa, Andorra, Angola, Anguilla, Antarctica, Antigua and Barbuda [GLOBAL]

European Union Countries: Andorra, Angola, Anguilla, Antarctica, Antigua and Barbuda, Argentina, Armenia, Aruba, Australia, Austria [GLOBAL]

**States Options**

State is required for: Afghanistan, Aland Islands, Albania, Algeria, American Samoa, Andorra, Angola, Anguilla, Antarctica, Antigua and Barbuda [GLOBAL]

Display not required State: Yes [GLOBAL]

**Q:** I'd like to place the "Login with Amazon" or "Pay with Amazon" buttons elsewhere on my site, such as on a Product Detail page.

**A:** The "Pay with Amazon" button can be added to any page by updating the theme's layout XML (e.g., local.xml). Both script.phtml and button.phtml need to be included. Example:

```
<reference name="head">
    <block type="core/template" name="amazon_payments.script"
    template="amazon_payments/script.phtml" />
</reference>

<block type="amazon_payments/button" name="amazonbutton"
    template="amazon_payments/button.phtml" />
```

The button can then be added in the template file with:

```
<?php echo $this->getChildHtml('amazonbutton'); ?>
```

The "Login with Amazon" button can be added in a similar fashion, updating the Layout XML with:

```
<reference name="head">
    <block type="amazon_login/script" name="amazon_login.script"
template="amazon_login/script.phtml" />
</reference>

<block type="core/template" name="amazon_login.button" template="amazon_login/button.phtml"
after="customer_form_login" />
```

And placing the button in the template file with:

```
<?php echo $this->getChildHtml('amazon_login.button'); ?>
```

### Q: Can I change the design of the “Login with Amazon” or “Pay with Amazon” buttons?

**A:** Yes, Amazon offers a range of button colors and sizes you can use. To modify the “Pay with Amazon” button, you copy the Payment button.phtml file into your site template directory. The source file is located [here](#):

```
[MODULE_DIRECTORY]/app/design/frontend/base/default/template/amazon_payments/button.phtml
```

You can modify the button style by changing the Javascript parameters shown below (highlighted in **red**):

```
...
<script type="text/javascript">
    var authRequest;




    var AmazonButtonOptions = {
        type: "PwA",
        color: "LightGray",
        size: "large",
        authorization: function() {
            loginOptions = {
                scope: "profile payments:widget payments:shipping_address<?php print
$this->getAdditionalScope(); ?>",
                response_type: 'token',
                popup: <?php print $this->isPopup(); ?>
            };

            authRequest = amazon.Login.authorize (loginOptions, "<?php echo
(!$this->isPopup()) ? $this->getLoginAuthUrl() : $this->getCheckoutUrl(); ?>");
        },
        onError: function(error) {
            console.log(error);
        }
    };

    OffAmazonPayments.Button("<?php echo $this->getAmazonPayButtonId(); ?>", "<?php echo
$this->getSellerId(); ?>", AmazonButtonOptions);

</script>
...
```

The following table describes the button style options you can use:

Parameter			
<b>type</b>	LwA	Pay	A
<b>color</b>	<ul style="list-style-type: none"> <li>• Gold</li> <li>• DarkGray</li> <li>• LightGray</li> </ul> Default: Gold	<ul style="list-style-type: none"> <li>• Gold</li> <li>• DarkGray</li> <li>• LightGray</li> </ul> Default: Gold	<ul style="list-style-type: none"> <li>• Gold</li> <li>• DarkGray</li> <li>• LightGray</li> </ul> Default: Gold
<b>size</b>	<ul style="list-style-type: none"> <li>• small (148px x 30px)</li> <li>• medium (200px x 45px)</li> <li>• large (296px x 60px)</li> <li>• x-large (400px x 90px)</li> </ul> Default: medium	<ul style="list-style-type: none"> <li>• small (72px x 30px)</li> <li>• medium (90px x 45px)</li> <li>• large (144px x 60px)</li> <li>• x-large (180px x 90px)</li> </ul> Default: medium	<ul style="list-style-type: none"> <li>• small (32px x 32px)</li> <li>• medium (46px x 46px)</li> <li>• large (64px x 64px)</li> <li>• x-large (92px x 92px)</li> </ul> Default: medium

To modify the “Login with Amazon” button, you copy the Login button.phtml file into your site template directory. The source file is located here:

```
[MODULE_DIRECTORY]/app/design/frontend/base/default/template/amazon_login/button.phtml
```

You can modify the button style by changing the Image src shown below (highlighted in red):

```
...

...
```

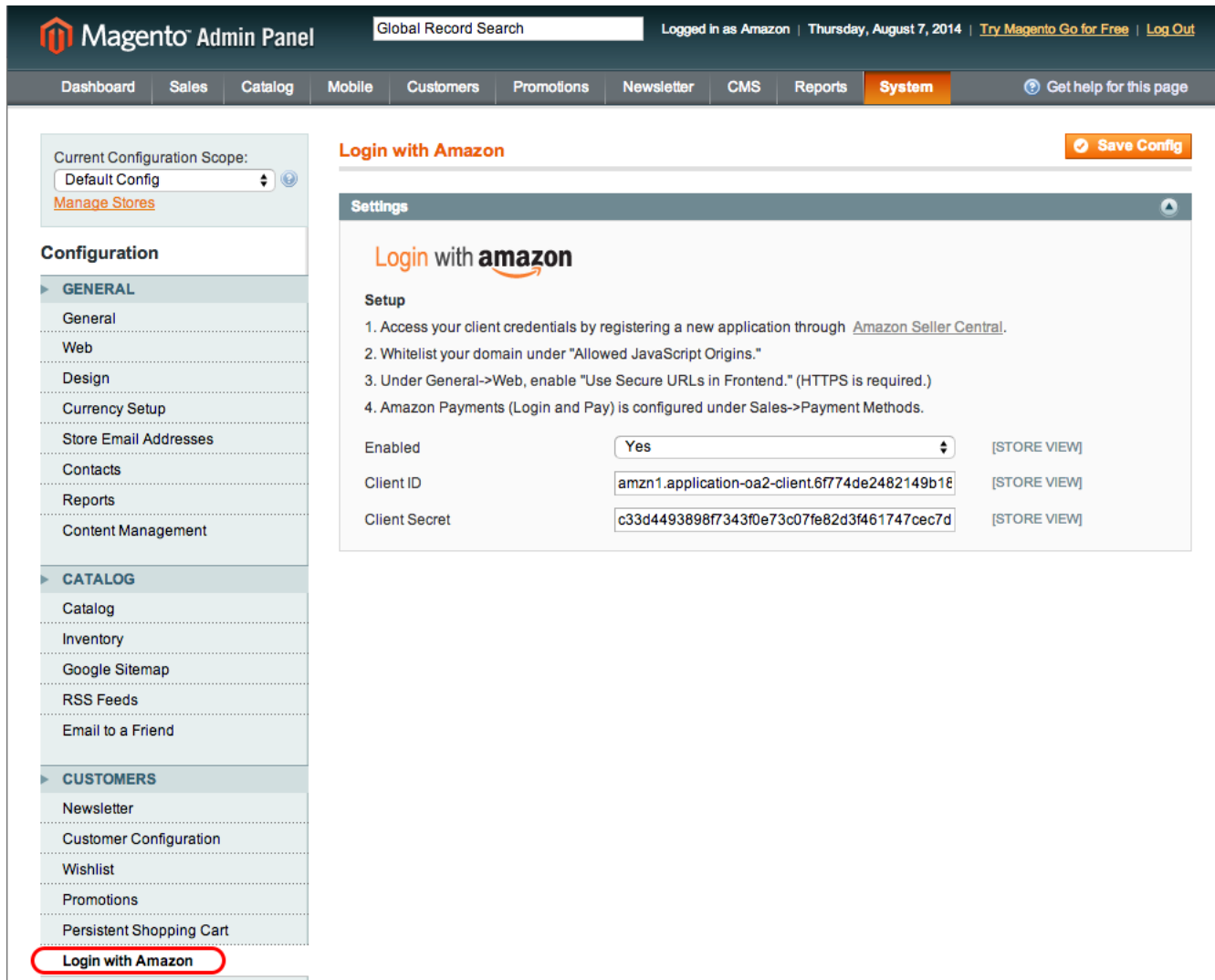
You can find links to different button styles here: <http://login.amazon.com/button-guide>

**Q: Can I let customers Login with Amazon, but not use Amazon Payments, or vice-versa?**

**A:** Yes, the Login and Payments modules are separate and you may enable/disable them independently.



To configure Login or Payments individually, you'll need to go to the Magento administrative pages and choose **System > Configuration** from the top menu. From there, look for the **Customers** heading on the left and click **Login with Amazon**.



The screenshot displays the Magento Admin Panel interface. At the top, the header includes the Magento logo, 'Admin Panel', a search bar, and user information: 'Logged in as Amazon | Thursday, August 7, 2014 | Try Magento Go for Free | Log Out'. The top navigation bar contains tabs for Dashboard, Sales, Catalog, Mobile, Customers, Promotions, Newsletter, CMS, Reports, and System (which is active). Below this, a secondary navigation bar shows 'Get help for this page'. The left sidebar is titled 'Configuration' and lists various settings categories. The 'CUSTOMERS' category is expanded, and 'Login with Amazon' is selected and highlighted with a red circle. The main content area is titled 'Login with Amazon' and features a 'Save Config' button. Below this is a 'Settings' section with a 'Login with amazon' logo. The 'Setup' section provides four instructions: 1. Access your client credentials by registering a new application through Amazon Seller Central. 2. Whitelist your domain under "Allowed JavaScript Origins." 3. Under General->Web, enable "Use Secure URLs in Frontend." (HTTPS is required.) 4. Amazon Payments (Login and Pay) is configured under Sales->Payment Methods. Below the instructions is a table with configuration options:

Configuration Option	Value	Action
Enabled	Yes	[STORE VIEW]
Client ID	amzn1.application-oa2-client.6f774de2482149b18	[STORE VIEW]
Client Secret	c33d4493898f7343f0e73c07fe82d3f461747cec7d	[STORE VIEW]

To enable only Amazon Payments, take the following steps:

1. Follow the instructions for setting up Amazon Login & Payments in the section above.
2. When you're done, navigate to the Login with Amazon configuration page.
3. Select 'No' from the **Enabled** dropdown to enable Amazon Login, and clear out the **Client ID** and **Client Secret** fields.
4. Click the **Save Config** button to save your changes.

To enable only Login with Amazon, take the following steps:

1. On the Login with Amazon configuration page, select 'Yes' from the Enabled dropdown to enable Amazon Login.

2. For the **Client ID** and **Client Secret**, you can either copy them from the summary page from your registration, or go get them from your [Amazon Login and Pay account](#):
  - a. From your dashboard, make sure that 'Login with Amazon' is selected from the pull-down at the top of the screen.
  - b. Under the **Web Settings** heading, you'll find the Client ID, which you can simply copy, and Client Secret, which you can reveal by clicking the **Show Secret** button.
3. When you're done, back on the Magento admin page, click the **Save Config** button to update your configuration.

**Q: How can I add the Pay with Amazon button to the standard checkout for users already logged in with a registered account?**

**A:**

1. Download the updated amazon\_payments.xml and place in app/design/frontend/base/default/layout:[https://raw.githubusercontent.com/amzn/amazon-payments-magento-plugin/master/app/design/frontend/base/default/layout/amazon\\_payments.xml](https://raw.githubusercontent.com/amzn/amazon-payments-magento-plugin/master/app/design/frontend/base/default/layout/amazon_payments.xml)
2. Override onepage.phtml. If it's not in the custom theme directory (template/checkout), then the base file can be located in app/design/frontend/base/default/template/checkout/onepage.phtml and moved to the custom theme.
3. Underneath the page title, add this code:

```
<?php if (Mage::getSingleton('customer/session')->isLoggedIn() &&
!$this->helper('amazon_payments')->isCheckoutAmazonSession()) {

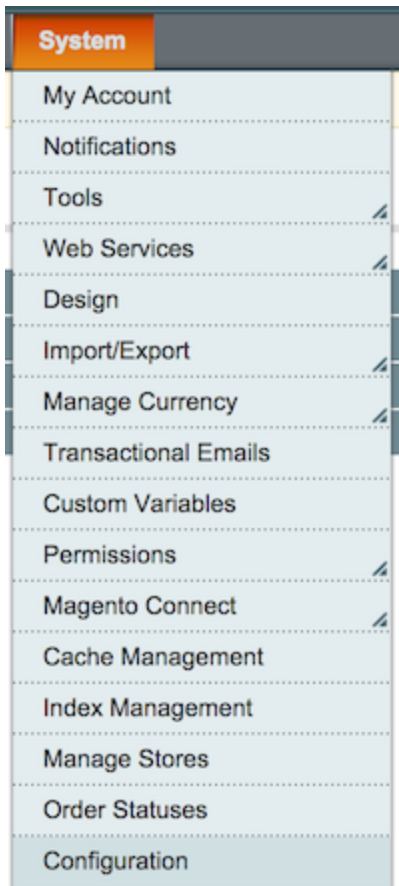
    echo $this->getChildHtml('amazonpaymentsbutton');

} ?>
```

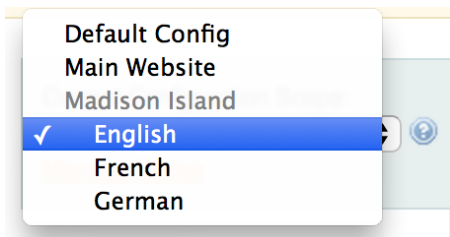
**Q: How do I change the store name that is sent in the purchase emails?**

**A:**

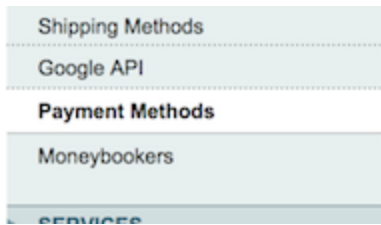
1. Log into your Magento Admin
2. Select **System->Configuration** from the menu bar



3. From the drop-down on the top left named “**Current Configuration Scope**”, select your store view



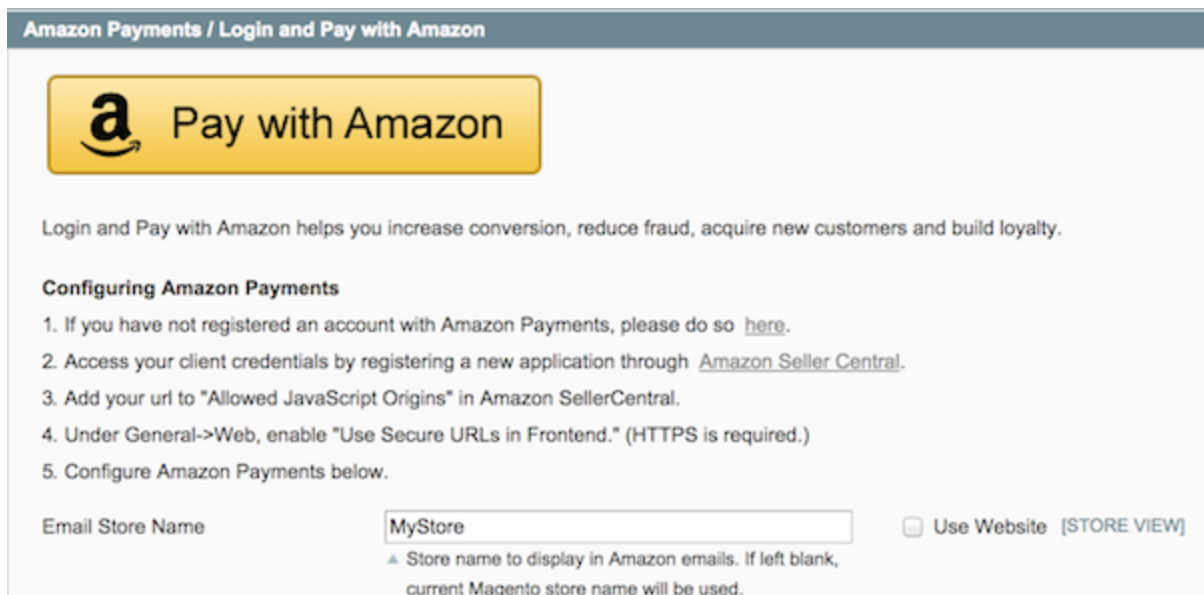
4. From the menus on the left, select **Payment Methods**



5. Select **Amazon Payments / Login and Pay with Amazon**



6. Enter a value for **Email Store Name**

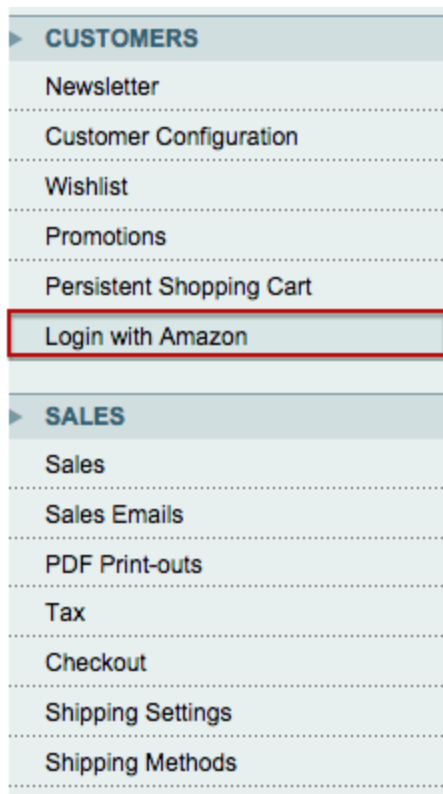


## Q: How do I change the buyer experience to a redirect experience?

A: The Login and Pay for Magento extension allows you to provide one of two different login (authentication) experiences for the buyer. The default configuration and the one documented in the setup above is the pop-up experience, but there are other instances where the merchant will want to provide the buyer with a redirect experience, including having the button on an unsecure page (http vs https).

To enable redirect mode, perform the following steps:

- 1) Log in to your Magento admin
- 2) Navigate to **System->Configuration**, on the left menu bar, choose **“Login with Amazon”**



- 3) Change the **Pop-up** drop-down menu to **No**

**Login with amazon**

**Setup**

1. Access your client credentials by registering a new application through [Amazon Seller Central](#).
2. Whitelist your domain under "Allowed JavaScript Origins."
3. Under General->Web, enable "Use Secure URLs in Frontend." (HTTPS is required.)
4. Amazon Payments (Login and Pay) is configured under Sales->Payment Methods.

Enabled	Yes	[STORE VIEW]
Client ID		[STORE VIEW]
Client Secret		[STORE VIEW]
Pop-up	No	[STORE VIEW]

▲ Pop-up window or full-page redirect.

If "No," add these URLs in Seller Central under "Allowed Return URLs":

- [https://ec2-50-112-50-141.us-west-2.compute.amazonaws.com/magento/amazon\\_login/customer/authorize/](https://ec2-50-112-50-141.us-west-2.compute.amazonaws.com/magento/amazon_login/customer/authorize/)
- [https://ec2-50-112-50-141.us-west-2.compute.amazonaws.com/magento/amazon\\_payments/checkout/authorize/](https://ec2-50-112-50-141.us-west-2.compute.amazonaws.com/magento/amazon_payments/checkout/authorize/)

**Button Style**

Button Label	Login with Amazon	[STORE VIEW]
Button Color	Gold	[STORE VIEW]
Button Size	Medium	[STORE VIEW]

**Advanced**

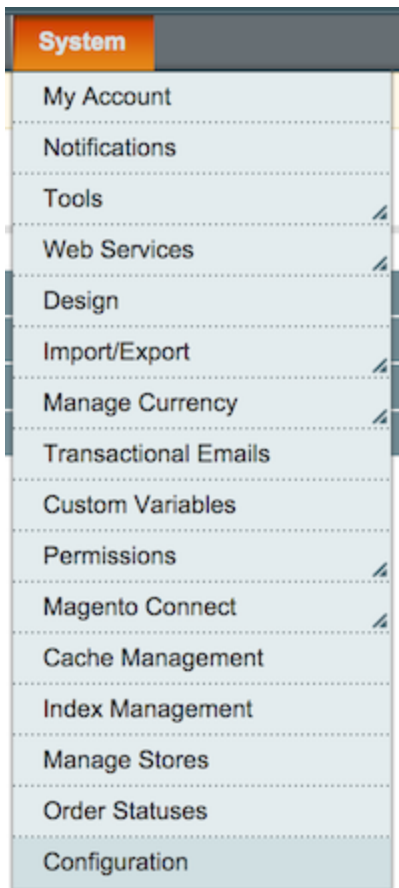
Additional Access Scope		[STORE VIEW]
-------------------------	--	--------------

- 4) In the hint box below the drop-down choice, notice the URLs listed for your site
- 5) You will need to copy the 2 URLs into your configuration in seller central at <http://sellercentral.amazon.com> into the **Allowed Return URLs** section in the **Login with Amazon** configuration
- 6) To do that, login to your seller central account using the url <http://sellercentral.amazon.com>

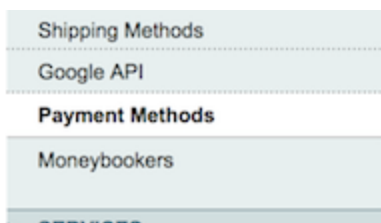
**Q: I see that the 1.1.2 release of the extension works with the Firecheckout and IWD OnePage checkout extension, how do I enable that?**

**A:**

1. To enable compatibility with Firecheckout or the IWD OnePage Checkout extensions, start by logging into your Magento admin screen
2. From the menu bar at the top select **System->Configuration**




3. From the options on the left, select **Payment Methods**



4. Locate the section called **Amazon Payments / Login and Pay with Amazon**
5. Enable the option **Display as Payment Option**.

**Amazon Payments / Login and Pay with Amazon**



Login and Pay with Amazon helps you increase conversion, reduce fraud, acquire new customers and build loyalty.

**Configuring Amazon Payments**

1. Register or login to retrieve your account keys: [Login to Get Your Keys](#)
2. Add your url to "Allowed JavaScript Origins" in [Amazon Seller Central](#).
3. Under General->Web, enable "Use Secure URLs in Frontend." (HTTPS is required.)

Enabled	<input type="text" value="Yes"/>	[WEBSITE]
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**Client Credentials**

Seller/Merchant ID	<input type="text" value="A1YM7TMKFUNAXY"/>	[WEBSITE]
MWS Access Key	<input type="text" value="AKIAJSISVUSOKFJGNTHQ"/>	[WEBSITE]
MWS Secret Key	<input type="text" value="3071t8sL63QEpkmCjBdqI2kvwFueFKIvo0XqFcJ"/>	[WEBSITE]
Client ID	<input type="text" value="amzn1.application-oa2-client.85dcaa3d34f44da696d"/>	[WEBSITE]
Client Secret	<input type="text" value="4219de9692a80a0e200acb819b42552c29057075d"/>	[WEBSITE]

**Checkout Configuration**

Checkout Page Type	<input type="text" value="Amazon Standalone Checkout"/>	[WEBSITE]
Show Pay with Amazon Button on Cart	<input type="text" value="No"/> <small>▲ Only applies when OnePage Checkout is used, otherwise button is always shown.</small>	[WEBSITE]
Payment Action	<input type="text" value="Authorize Only"/>	[WEBSITE]
New Order Status	<input type="text" value="Pending"/>	[WEBSITE]
Shortcut on Product View	<input type="text" value="No"/> <small>▲ Pop-up must be set to "No" under Customers-&gt;Login with Amazon.</small>	[STORE VIEW]
Secure Cart Page	<input type="text" value="No"/> <small>▲ HTTPS is required to use the Amazon button on the cart page.</small>	[WEBSITE]
Display as Payment Option	<input type="text" value="Yes"/> <small>▲ Add pay button under "Payment Information" during checkout. (Recommended flow is to display button before user enters billing and shipping information.)</small>	[WEBSITE]



- Now, Amazon Payments will be listed in your checkout as a payment option

The screenshot shows the 'FIRE CHECKOUT' page for 'MADISON ISLAND'. The page is divided into four main sections: 1. BILLING ADDRESS, 2. SHIPPING METHOD, 3. PAYMENT METHOD, and 4. CHECKOUT REVIEW.

**1. BILLING ADDRESS:** Includes fields for First Name, Last Name, Email Address, Company, Address, Zip, City, Country (dropdown), State/Province (dropdown), Telephone, and Fax. There are checkboxes for 'Create account for later use', 'Sign up for our newsletter', and 'Ship to the same address'.

**2. SHIPPING METHOD:** Displays a message: 'Sorry, no quotes are available for this order at this time. DO YOU HAVE ANY GIFT ITEMS IN YOUR ORDER?' with a checkbox for 'Add gift options.' and a 'reset' button.

**3. PAYMENT METHOD:** Displays two options: 'Amazon Payments' (highlighted with a red box) and 'Cash On Delivery'. Both have 'reset' buttons.

**4. CHECKOUT REVIEW:** Includes an 'Agree' checkbox and a table summarizing the order.

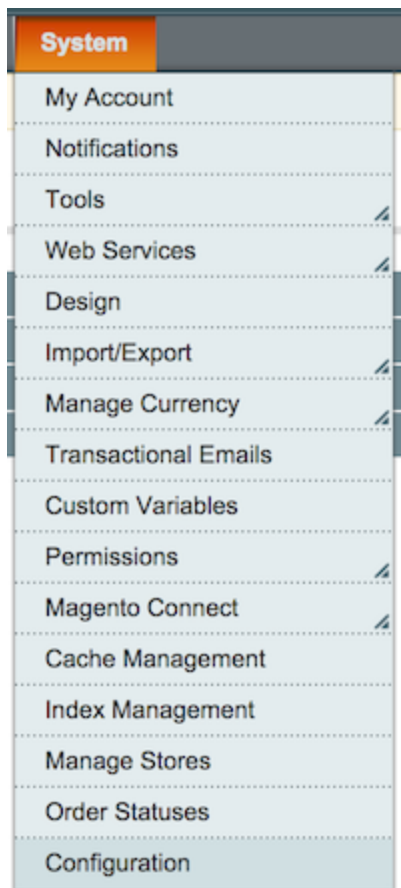
PRODUCT NAME	PRICE	QTY	SUBTOTAL
PEARL STUD EARRINGS	CA\$119.76	1	CA\$119.76
Subtotal			CA\$119.76
Tax			CA\$9.88
Grand Total			CA\$129.64

Below the table, it states: 'Your credit card will be charged for \$119.06'. A 'PLACE ORDER' button is at the bottom right.

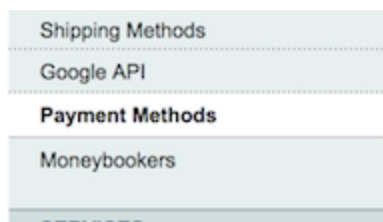
**Q: Afer adding the Login and Pay for Magento extension, I can no longer add items to my cart**

**A:** By default, the extension assumes your cart is on a secure page. Some extensions for the Magento platform, like AJAX based “Add to Cart” extensions, require that the cart be unsecure. You can now specify in the configuration for the extension if your cart is secure.

- Start by logging into your Magento admin
- From the menu bar at the top select **System->Configuration**




3. From the options on the left, select **Payment Methods**



4. Locate the section called **Amazon Payments / Login and Pay with Amazon**

5. Set the **Secure Cart Page** to **No**

**Amazon Payments / Login and Pay with Amazon**



Login and Pay with Amazon helps you increase conversion, reduce fraud, acquire new customers and build loyalty.

### Configuring Amazon Payments

1. Register or login to retrieve your account keys: [Login to Get Your Keys](#)
2. Add your url to "Allowed JavaScript Origins" in [Amazon Seller Central](#).
3. Under General->Web, enable "Use Secure URLs in Frontend." (HTTPS is required.)

Enabled	<div>Yes</div>	[WEBSITE]
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### Client Credentials

Seller/Merchant ID	<div>A1YM7TMKFUNAXY</div>	[WEBSITE]
MWS Access Key	<div>AKIAJSISVUSOKFJGNTHQ</div>	[WEBSITE]
MWS Secret Key	<div>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</div>	[WEBSITE]
Client ID	<div>amzn1.application-oa2-client.85dcaa3d34f44da6960</div>	[WEBSITE]
Client Secret	<div>4219de9692a80a0e200acb819b42552c29057075d0</div>	[WEBSITE]

### Checkout Configuration

Checkout Page Type	<div>Amazon Standalone Checkout</div>	[WEBSITE]
Show Pay with Amazon Button on Cart	<div>No</div> <div>▲ Only applies when OnePage Checkout is used, otherwise button is always shown.</div>	[WEBSITE]
Payment Action	<div>Authorize Only</div>	[WEBSITE]
New Order Status	<div>Pending</div>	[WEBSITE]
Shortcut on Product View	<div>No</div> <div>▲ Pop-up must be set to "No" under Customers-&gt;Login with Amazon.</div>	[STORE VIEW]
Secure Cart Page	<div>No</div> <div>▲ HTTPS is required to use the Amazon button on the cart page.</div>	[WEBSITE]
Display as Payment Option	<div>Yes</div> <div>▲ Add pay button under "Payment Information" during checkout. (Recommended flow is to display button before user enters billing and shipping information.)</div>	[WEBSITE]