

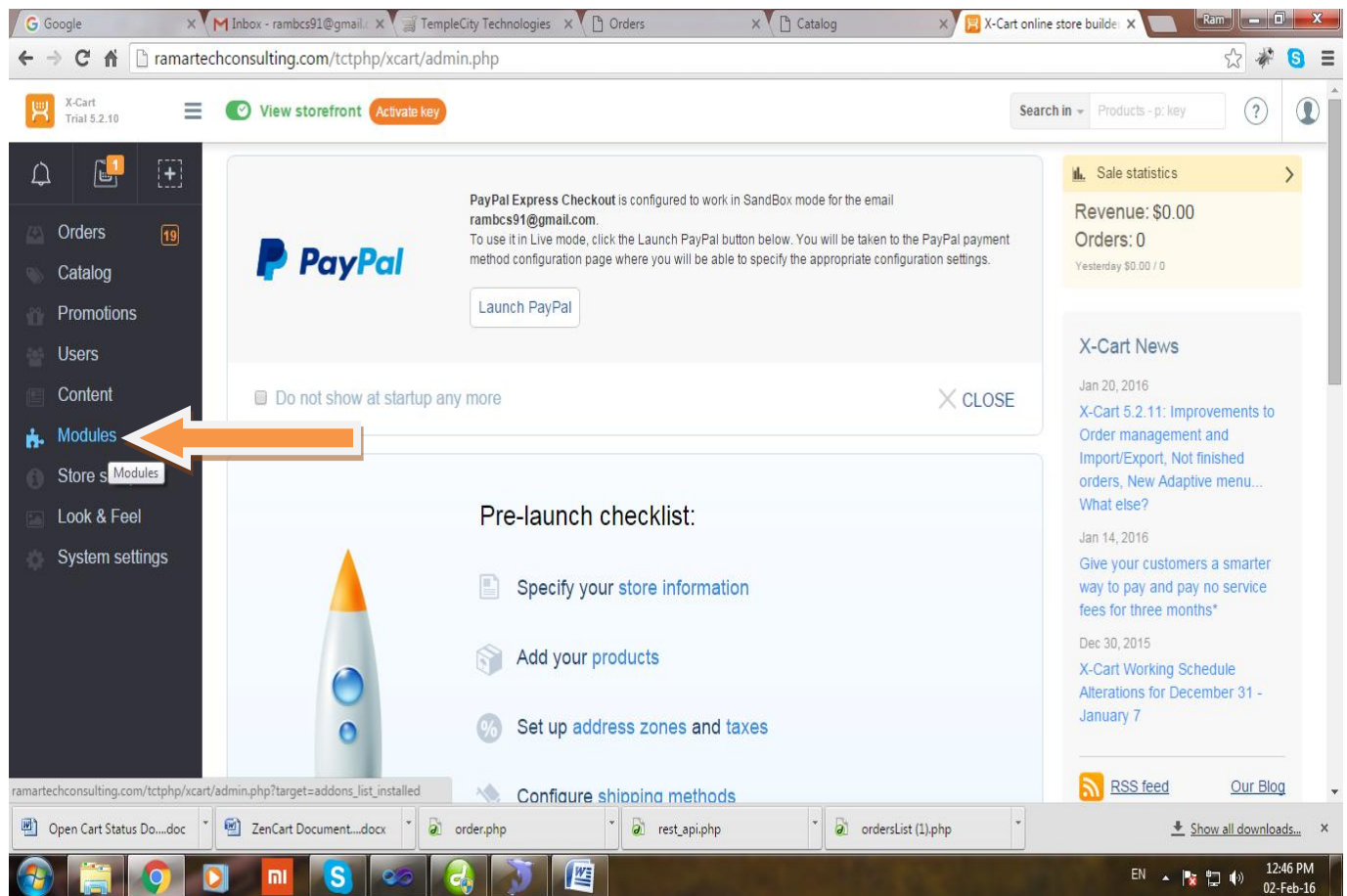
X-Cart API Documentation

X-Cart Credentials:

- Website URL.
- API Key

Step1: Install REST API Module.

- Go to Admin Panel.
- Click Modules Menu.



Click View more addons in Marketplace.

The screenshot displays the X-Cart admin dashboard. At the top, the browser address bar shows the URL `ramartechconsulting.com/tctphp/xcart/admin.php?target=addons_list_installed`. The dashboard header includes the X-Cart logo (Trial 5.2.10), a 'View storefront' button, and an 'Activate key' button. A search bar on the right is labeled 'Search in' with a dropdown menu showing 'Products - p: key'.

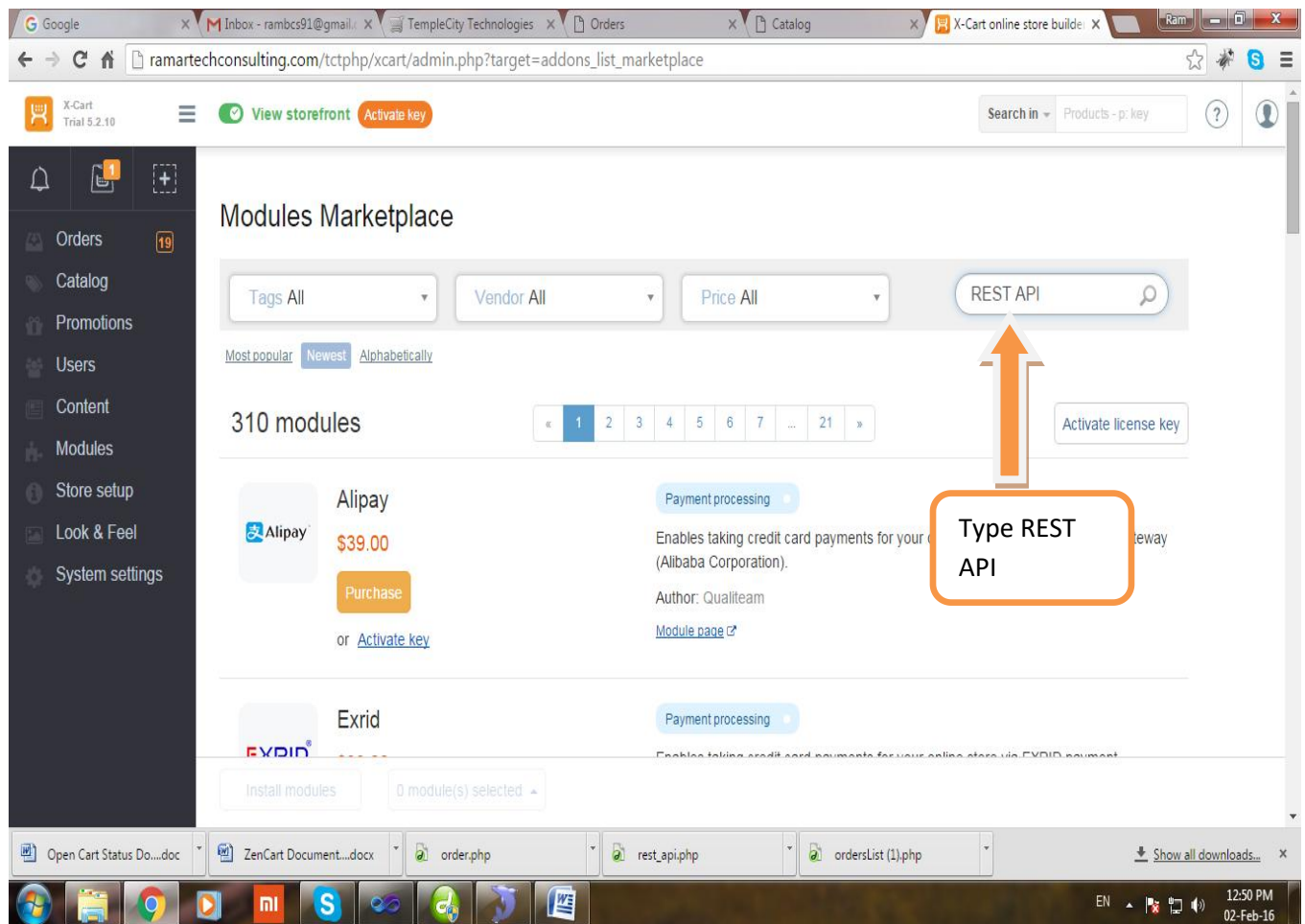
The main content area is titled 'Installed Modules'. It features three buttons: 'Activate license key', 'Upload add-on', and a link 'View more addons in Marketplace' which is highlighted by a large orange arrow. Below this, it indicates '53 modules' with pagination controls showing '1' and '2'. A search bar for modules is also present.

The list of installed modules includes:

- REST API** (Version: 5.2.2): Allows external applications to work with your store data via REST API. It is marked as 'Enabled' and has a 'Settings' button.
- 2Checkout.com** (Version: 5.2.2): Enables taking credit card payments for your online store via 2Checkout.com payment gateway. It is also marked as 'Enabled' and has a 'Settings' button.

A 'Save changes' button is located at the bottom of the module list. The bottom of the screen shows the Windows taskbar with various application icons and the system clock indicating 12:48 PM on 02-Feb-16.

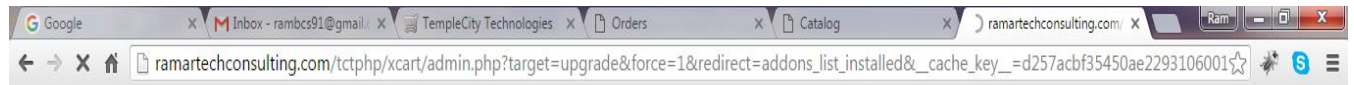
Type REST API and press Enter.



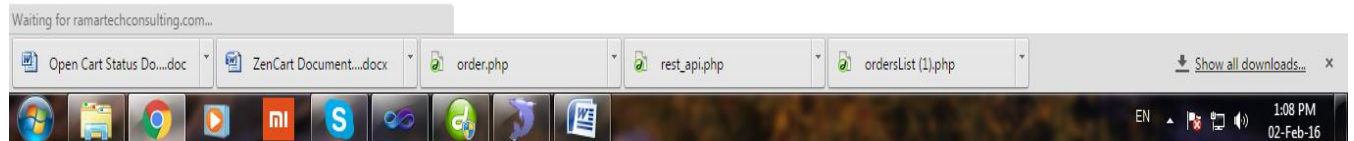
Now you can see the REST API Module like below. Check the Install Check Box and click Install Modules Button.

The screenshot displays the X-Cart Modules Marketplace interface. The browser address bar shows the URL: `ramartechconsulting.com/tctphp/xcart/admin.php?target=addons_list_marketplace`. The page header includes the X-Cart logo (Trial 5.2.10), a 'View storefront' button, an 'Activate key' button, and a search bar with the text 'Products - p: key'. The left sidebar contains navigation links: Orders (19), Catalog, Promotions, Users, Content, Modules, Store setup, Look & Feel, and System settings. The main content area is titled 'Modules Marketplace' and features filters for Tags, Vendor, and Price, all set to 'All'. A search bar contains the text 'REST API'. Below the filters, there are tabs for 'Most popular', 'Newest', and 'Alphabetically'. The 'Newest' tab is selected, showing 11 modules. The first module listed is 'REST API', which has a popularity of 5987 and a 'Development' category. It includes an 'Install' button with a checkmark, which is highlighted by an orange arrow. The second module listed is '2Checkout - Inline Checkout', priced at \$39.00, with a 'Payment processing' category. At the bottom of the module list, there is an 'Install modules' button and a status indicator '1 module(s) selected'. An orange arrow points to the 'Install modules' button. The bottom of the screen shows a Windows taskbar with various application icons and a system clock indicating 1:03 PM on 02-Feb-16.

Now you see the page like below. Wait until the Module Installed.



Cleaning up the cache... [0.03sec, 3.9MB (46kB)]
Building classes tree... [35.92sec, 12.4MB (8.5MB)]
Run the "Doctrine_Plugin_Cache" plugin... [0.05sec, 12.6MB (135kB)]
Run the "Doctrine_Plugin_DocBlock_FakeEntities" plugin... [1.86sec, 26.3MB (13.7MB)]



Select Enabled Check Box and Click on Settings.

The screenshot displays the X-Cart admin interface. The top navigation bar includes links for 'View storefront' and 'Activate key', along with a search bar. A left sidebar contains a menu with options: Orders, Catalog, Promotions, Users, Content, Modules, Store setup, Look & Feel, and System settings. The main content area is titled 'Recently installed modules' and lists '1 modules'. The 'REST API' module is shown with version 5.2.2 and a description: 'Allows external applications to work with your store data via REST API.' Below the module name, there is a checked 'Enabled' checkbox and a 'Settings' button. A large orange arrow points to the 'Settings' button. At the bottom of the module list, there is a 'Save changes' button. The browser's address bar shows the URL 'ramartechconsulting.com/tctphp/xcart/admin.php?target=addons_list_installed&recent=1'. The Windows taskbar at the bottom shows several open applications, including 'Open Cart Status Do...doc', 'ZenCart Document...docx', 'order.php', 'rest_api.php', and 'ordersList (1).php'. The system clock indicates the time is 1:12 PM on 02-Feb-16.

Recently installed modules

1 modules [Show all](#)

REST API
Version: 5.2.2
Allows external applications to work with your store data via REST API.
[Module page](#)

☒ Enabled [Settings](#)

[Save changes](#)

ramartechconsulting.com/tctphp/xcart/admin.php?target=module&moduleid=357... [Module Marketplace Terms of use](#)

Open Cart Status Do...doc ZenCart Document...docx order.php rest_api.php ordersList (1).php [Show all downloads...](#)

EN 1:12 PM 02-Feb-16

Type API Key in Both Text Box and Press Submit Button. This Key is used for Authentication.

Google | Inbox - rambs91@gmail.com | TempleCity Technologies | Orders | Catalog | X-Cart online store builder | Ram

ramartechconsulting.com/tctphp/xcart/admin.php?target=module&moduleId=357&returnTarget=addons_list_installed

X-Cart Trial 5.2.10 | View storefront | Activate key | Search in Products - p. key

"REST API" module settings

API key is a secret key that allows to access REST API functionality. If this key is not specified, the request will not be processed.

IMPORTANT: REST API allows to get or change any information in your store (including profiles, orders, payment transactions, inner store configuration, products, categories and so on), so your API key must be as complex as possible and kept private.

API key (read/write)

API key (only read)

[Submit](#) [Back to modules](#)

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Open Cart Status Do...doc | ZenCart Document...docx | order.php | rest_api.php | ordersList (1).php | Show all downloads...

1:14 PM 02-Feb-16

Step 2: Getting Website URL. Ex: <https://www.yoursite.com>



X-Cart Order Status

- **New** : The initial status assigned by default to any new order once it has been created
- **Processing** : The Merchant is Working on the Order
- **Shipped** : The Merchant has Shipped the Order
- **Delivered** : The Buyer has Received the Package
- **Will Not Deliver** : The Order will not be shipped to the buyer for some Reason.
- **Returned** : The Buyer is returning the ordered items have been sent back to the Merchant.

X-Cart Payment Status

- **Awaiting Payment** : The Order has been Created, but has not been paid yet.
- **Paid** : The buyer has been fully charged for their purchase
- **Partially Paid** : The order has been partially paid
- **Declined** : This status can only be set by a payment processor (cannot be set manually). It indicates that an attempt to authorize or charge the buyer's card has failed and the order has been cancelled.
- **Cancelled** : The order has been cancelled by the merchant.
- **Refunded** : The money for the purchase has been refunded in full.