

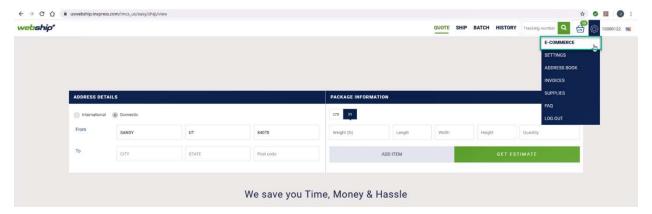


## Webship+

## **Magento 1 Setup Guide**

This guide provides the steps that will enable you to integrate your Magento 1 store with Webship+. Once your store is integrated new orders will import into Webship+ where you can fulfill them and create labels for shipping.

1. After you have logged into Webship+ go to the "gear" menu and click on E-Commerce.



When the E-Commerce Setting screen opens, you'll see a list of e-commerce platforms that can be integrated with Webship+. Find Magento in the list and click on View Accounts.



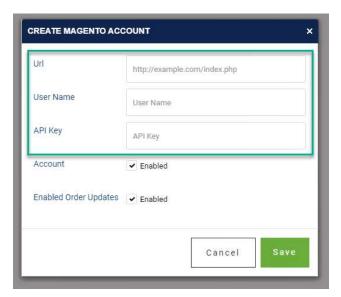
After the Magento Account List opens, click on the Create Account button.



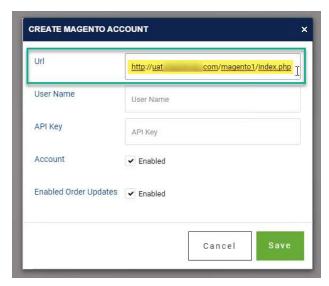
4. The Create Magento Account popup will appear. To add your Magento 1 account to Webship+ you will need your Magento 1 Site URL as well as a User Name and API Key.







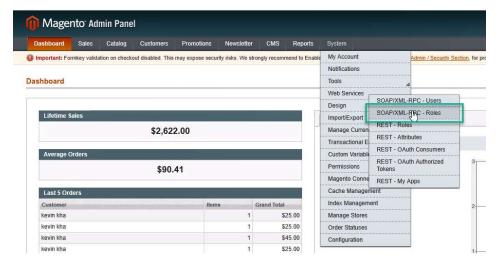
5. Start by adding your Magento 1 site URL. The URL should include up to "index.php". For example if the URL shows "https://www.example.com/magento1/index.php/admin/...." then you would enter "https://www.example.com/magento1/index.php" in the URL field.



6. To get the Magento 1 User Name and API Key you will need to log into your Magento 1 admin panel. To start you need to make sure a Role is set up that will give the user the required resource access. Go to the System menu, then Web Services, and click on SOAP/XML-RPC – Roles.







7. In the Roles screen, if a role already exists that provides the correct resource access then you can use it for the user. If not, then you'll need to click on the Add New Role button to add a new Role.



8. To add the new role you start by entering a Role Name and you also need to enter your Magento 1 admin password.



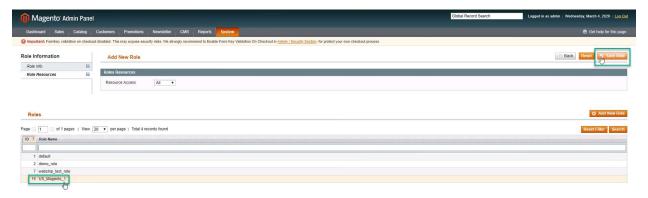
9. Next click on the Role Resources and select either "All" or "Custom" for the Resource Access. If Custom is selected ensure that you give the appropriate resource access required for fulfilling and shipping orders.



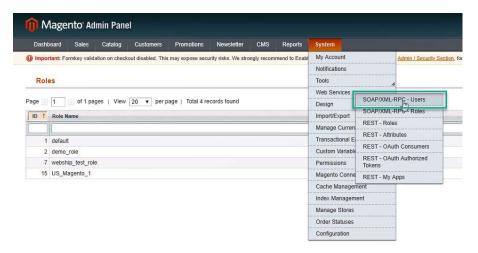




10. Once completed click on the Save Role button. You will now see the new role added in the Roles screen.



11. Next a user needs to be set up. Go to the System menu, then Web Services, and click on SOAP/XML-RPC – Users.



12. In the Users screen click on the Add New User button.

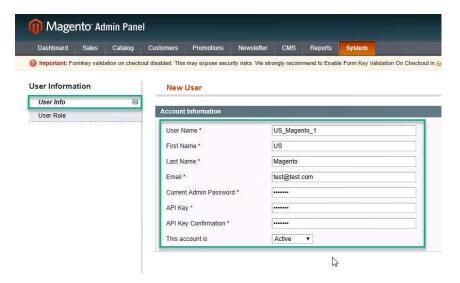


13. In the New User screen the following needs to be entered for the User Info.

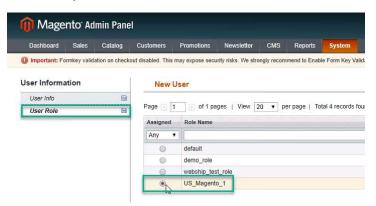




- a. User Name
- b. First Name
- c. Last Name
- d. Email
- e. Current Admin Password this is your admin password for the admin panel.
- f. API Key You can enter what you want the key to be.
- g. API Key Confirmation Make sure to enter the API Key exactly as you typed it the first time.
- h. Leave the account as Active.



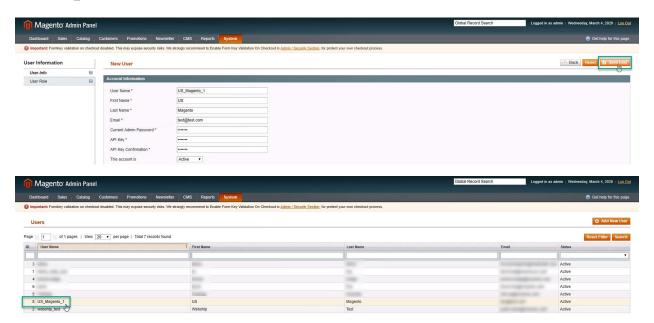
14. Next click on the User Role and select the role that you will use to give this user the require resource access.



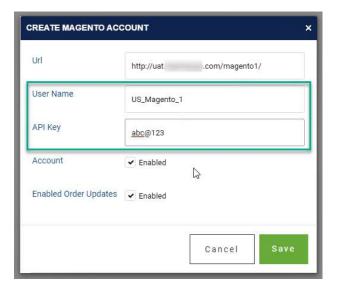
15. Once completed click on the Save User button. You will now see the new role added in the Users screen.







16. Now go back to Webship+ and in the Create Magento Account popup enter in the appropriate fields the User Name and API Key that you just created in the Magento 1 admin panel.



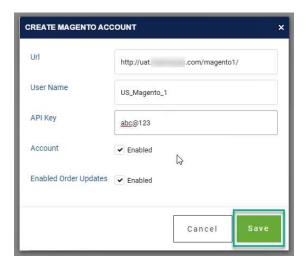
17. By default, the Account and Enabled Order Updates are checked, but you may uncheck them if you want to disable the account or order updates.



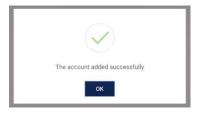
18. Once you have everything filled out click on the Save button.

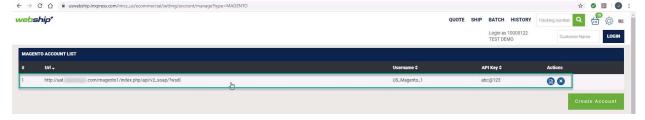






19. If the integration is successful, you'll get a message saying that the account has been added successfully. You can now see the account in the Magento 1 Account List.

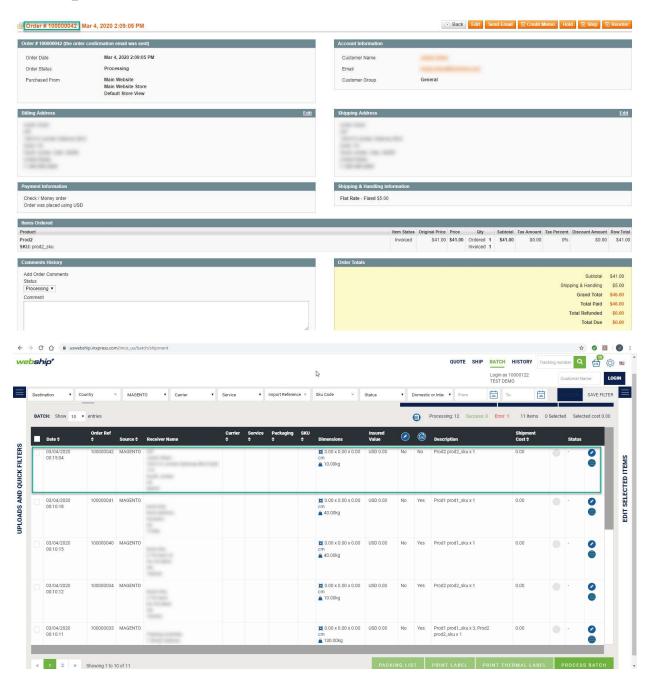




20. Now when new orders are created in your Magento 1 store, they will import into Webship+ where you can find them in the Batch screen.







21. You are now ready to proceed with fulfilling the order and generate a shipping label to ship it.