

# Magento 1 Plugin

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### **Overview**

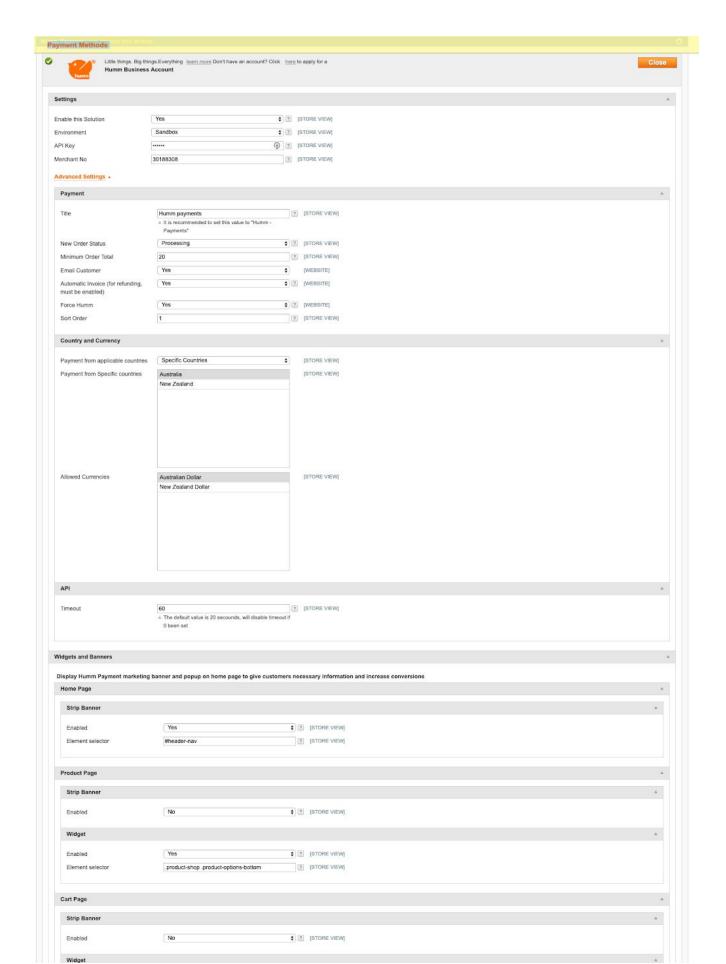
The Magento1 Plugin aims to rebuild functions and modules for Humm payments and better services for Magento Merchants and clients

#### **Goals and Functions**

- 1. Rebuild API call
- 2. Add product widget
- 3. Add cart widget
- 4. Rebuild admin console, style is same to Woo and Magento2
- 5. Add API timeout configuration
- 6. Refund function
- 7. Support NZ and AU stores
- 8. Force Humm function auto swift from Oxipay to Humm
- 9. Log file rebuild
- 10.dynamic widgets show position (TBC)
- 11.remove unnecessary hardcoded
- 12.redesign cancel order function (cancel order rolls back stock of inventory)
- 13.add Humm orders menu in the admin panel -> sales-> humm orders, show order status changing history
- 14.add HummCron.php crontab modules to clean redundancy pending orders
- 15.clean span of days configure in the admin, enable/disable configure in the admin
- 16.crontab time set in the config.xml default is \*0-23/2 \* \* \*

# **Specifications**

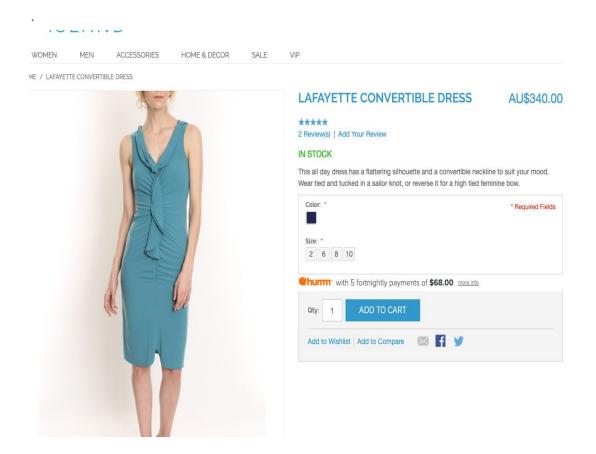
New Admin Console for configuration of payment credential, Widgets and API timeout



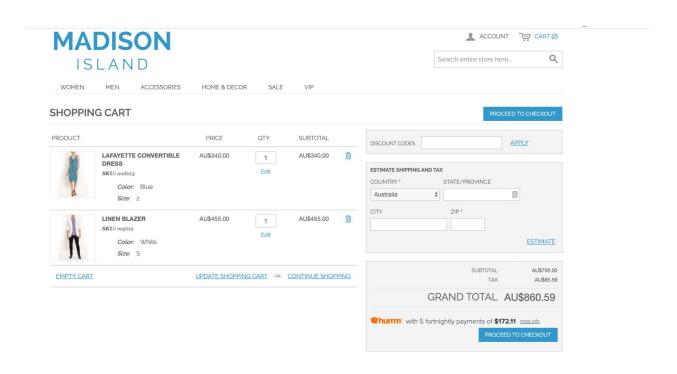
#### **Rebuild API Call**

# **Get API call strong and Add error control**

## **Product Page Widget**



**Cart Page Widget** 



#### **Add API timeout configuration**

API timeout configuration in the admin console and inject in the API call



if (intval(Mage::getStoreConfig('payment/humm\_payments/api/timeout'))) {

\$timeOut = intval(Mage::getStoreConfig('payment/humm\_payments/api/timeout'))

\$timeOut = 120;

}

**Refund function Update** 

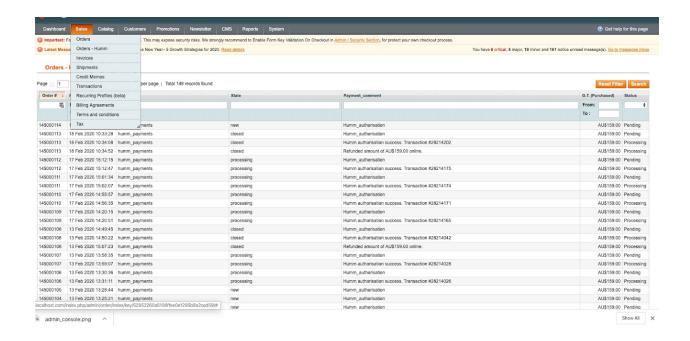
**Support NZ and AU stores** 

"Force Humm" function auto swift

Rethink and Rebuild cancel order function (roll back stock of Inventory)

**Humm Order Status Automation Monitor** 

for Merchants monitor the history of changing status of Humm orders in Magento1 admin console



add HummCron.php crontab modules to clean redundancy pending orders clean span of days configure in the admin, enable/disable configure in the admin crontab time set in the config.xml default is \*0-23/2 \*\*\*