

## Configuration:

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### 1. General Profile Setting

You have Ask Your License Key from our support at the time or order

Example Key : XXXX-XXXX-XXXX-XXXX-XXXX

Select the "Current Configuration Scope" to Default Config

After Insert the License Key Click on Save Config Button (right top)

If you Key is Valid then You got a Menu in top Called "**import product from xml webservice**"

### Profile

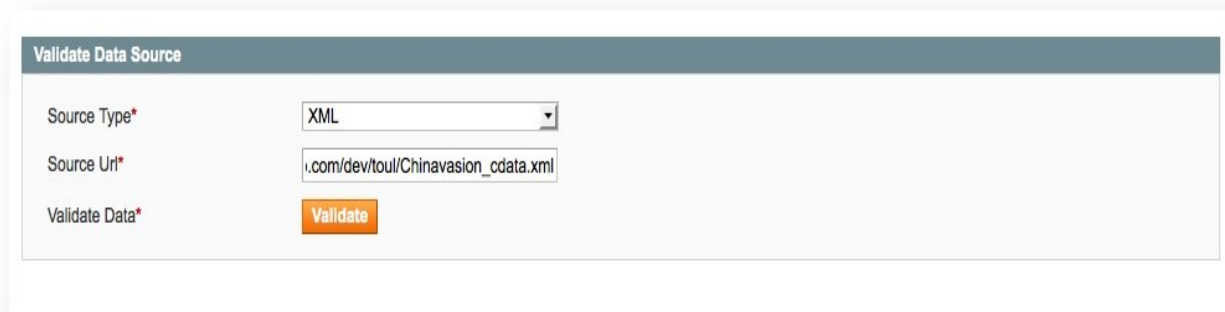
Field	Description
Title	It is the Title of the Profile
Profile Type	Profile Type is "Import" to select
Data Type	Data Type is "Product" to select
Allowed Import Option	Allowed Import Option you can choose according to your Requirement Here is Three Options to choose <ul style="list-style-type: none"> <li>• Update existing items only, skip new ones</li> <li>• create new items &amp; update existing ones</li> <li>• create new items only, skip existing ones</li> </ul>
Import Images	If you want to Import the Image in Profile then you have to select YES in this if not want then NO in this Field
Import Images After First Run	If you want to Import the Images after first run then you can select YES in this if not want then NO in this Field
Re-index Products	Re-index Products is useful to index the Product tables after the import if you want to do manually then set to NO
Refresh URL Rewrite	Refresh URL Rewrite is useful to assign the Product url based on the Product name and SKU
Attribute Set	You can Select the Magento attribute set here for Mapping the Product attribute, all Attribute are display in mapping according to the Attribute set
Skip Products By SKU	Put the SKU of the Product that you not want to import with this Profile
Skip Attributes On Update	Put the attribute code of magento that you not want to import with this Profile (it help you if you not want to import the Price and cost after first run of Profile)
Status	This Field help to enable and disable the Profile.

## Cron Tab Setting

you can enable /disable Cron for particular profile

## Validate Data Source

Field	Description
Source Type	We support the Source Type as XML in Profile
Source URL	Source URL is web URL of you XML file that alias on any server
Validate Data	Validate Data is the Button that Validate the XML and for Mapping so you Must have to click on this Button before Proceed next.



The screenshot shows a web form titled "Validate Data Source". It contains three fields: "Source Type\*" with a dropdown menu set to "XML", "Source Uri\*" with a text input field containing ".com/dev/toul/Chinavasion\_cdata.xml", and "Validate Data\*" with an orange "Validate" button.

## Root Field Mapping

Field	Description
Root Field Mapping	<p>Root Field Mapping is very useful part of the mapping where you can define the root of the Product data in the XML</p> <p>there is Two type of the Root :</p> <p>If XML have the One Product to import then It called as Example 1 XML in this case you have to select the Parent Node as &lt;chinavasion.com&gt; .</p> <p>If XML have the More then One Product to import then it called as Example 2 XML in this case you have to select Parent node as &lt;Product&gt;</p>
Example 1	<p>This XML file does not appear to have any style information associated with it. The document tree is shown below.</p> <pre> - &lt;chinavasion.com&gt; + &lt;product&gt;&lt;/product&gt; &lt;/chinavasion.com&gt; </pre>
Example 2	<pre> - &lt;root&gt;   &lt;partner title="Surprise Kookgerei" logo="http://www.surprisekookgerei.nl/file/picture/ - &lt;products&gt;   + &lt;product id="18601"&gt;&lt;/product&gt;   + &lt;product id="18603"&gt;&lt;/product&gt;   &lt;/products&gt; &lt;/root&gt; </pre>

### Root Field Mapping

Root Field Mapping: chinavasion.com => product

## Field Mapping

Field	Description
In Database	In Database have the list of the Attributes based on the Attribute set that you select on the Profile section
In File	In File have the list of the nodes that alias in the file

**Field Mapping**

In Database:	name	<->	In File:	chinavasion.com => product => Fu	Remove
In Database:	description	<->	In File:	chinavasion.com => product => Fu	Remove
In Database:	price	<->	In File:	chinavasion.com => product => Re	Remove
In Database:	short_description	<->	In File:	chinavasion.com => product => Fu	Remove
In Database:	sku	<->	In File:	chinavasion.com => product => Pr	Remove
In Database:	meta_description	<->	In File:	chinavasion.com => product => Me	Remove
In Database:	meta_keyword	<->	In File:	chinavasion.com => product => Me	Remove
In Database:	image	<->	In File:	chinavasion.com => product => Ad	Remove

+ Add Field Mapping

## Category Mapping

Field	Description
Use Magento Single Category	Here is List of all Magento category and one option called "NO", if you select no then mapping will show else all Product imported in single category
Mapping	In this you can select the database category and xml category and map that
Category Field	In this Field you have to select the Category node from you xml, if you have multiple node for category like category, subcategory then select multiple here else you can go with single node

**Category Mapping**

Use Magento Single Category\* No

Category Field\* chinavasion.com => product  
chinavasion.com => product => Additional\_Product\_Pictures  
chinavasion.com => product => Additional\_Product\_Pictures => image  
chinavasion.com => product => Category\_Name  
chinavasion.com => product => Category\_LIP

In Database:	Accessories	<->	In File:	Android Phones	Remove
In Database:	Accessories => Eyewear	<->	In File:	4 Inch Android Phones	Remove

+ Add Field Mapping