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UPLOADING BULK IMAGES FOR PRODUCTS WITH ZNODE

January 2016



Uploading Bulk Images with Znode

1. Add all the Products using SiteAdmin.

To add these products go to Inventory \rightarrow Products and use 'ADD' button to add a new product.

MULTIFRONT®	2 Dashboard	Ç Setup	inventory	Marketing	Orders	Vendors	C Reports	ø Advanced	پ Plugins		💄 Hello Administrator! 🌣 Account ្ ្ Support	t 🕄 Help 🕞 Log off
Products Manage products and inventory in	your store.											+ ADD
Search												*
ID			Product Name				Produc	t Number			sku	
Catalog			Brand				Produc	t Type			Product Category	
All	•		All			•	All			▼	All	▼
											SE	CLEAR

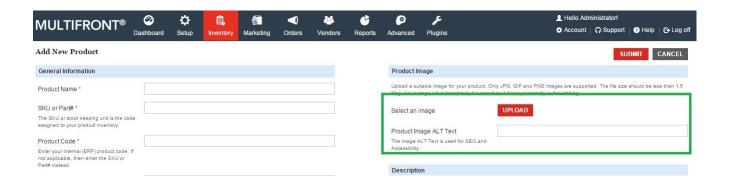
2. Associate the Categories to all the added Products as shown.

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Manage Ca	ategory - Fruit											← BACK
Category I	nformation Associated Produ	cts										
The products	displayed below are linked to this ca	ategory. Click on	n "Edit" to chan	inge the disp	lay order of	a product on	a category p	age.				+ ADD
											Ad	vanced Search Clear
ID	Product Name	-	-	Displ	lay Order				Is Active	Edit	Ad Delete	vanced Search Clear
ID 302	Product Name Apple			Displ 5	lay Order				Is Active	Edit 🖋		vanced Search Clear
					lay Order						Delete	vanced Search Clear
302	Apple				lay Order				×	ø	Delete 💼	vanced Search Clear
302 303	Apple Strawberry			5	lay Order				4 4	1	Delete	vanced Search Clear
302 303 304	Apple Strawberry Pear			5 1 2	lay Order				4 4 4	1	Delete	vanced Search Clear

3. Make sure that the images are not uploaded. You can add Product image ALT Text. See the highlighted portion of attached screenshot.



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4. Following SQL query can be used to add/update the ImageName property of ZnodeProduct table. Please use the image name from the Image file to prepare the updatescript.

Use this Query with appropriate image names:

"UPDATE ZNodeProduct SET ImageFile = '{imagename}. {image format(jgp)}	WHERE
ProductID = ProductID"	

5. Now, all the images with the names added in ZnodeProduct table should be copied to the Server.

Use following path on the server to locate the folder:

"%IIS Admin Site Path%/Data/default/Images/Catalog/Original"

6. Generate the Lucene Index. For that navigate to Advanced → Manage Search Index and use 'Create Index' button as shown in the screenshot.

MULTIFRONT®	2 Dashboard	C Setup	inventory	Marketing	Orders	Vendors	C Reports	ø Advanced	پ Plugins	👤 Hello Adm 🌣 Account	nistrator!	? Help	C+ Log off
Manage Search Index Please note these functions are for	advanced adn	iinistrators o	only.					क्तै Advan					
Create Search Index Delete the current index file and re	ebuild a new in	dex file.						습 Manage	e Search Index			CREATE	INDEX
Enable/Disable Triggers													
Enable or disable search index tri	ggers which wi	ll update the	index file via	the service. Ex	amples are	changes to a (category, pro	oduct or facet	field.		DIS	ABLE TRI	GGERS



- 7. Recycle IIS site and Application Pool for Demostore.
- 8. Launch the Demo store and test the products for images.

Note: This is not a regular feature with Znode. This bulk images upload can be used as a workaround.

