I hope that the following steps will help you:

1. Run the Open Bay setup and use your own DB
2. Create a new Database
3. Create a new table with my schema: name varchar(1023), size\_bytes bigint(20), hash varchar(40), files\_count int(11), author varchar(255), year smallint(6), category varchar(255), subcategory varchar(255), seeders int(11), leechers int(11)
4. Upload your file to your /mysql/data/DB\_Name/
5. Go to the SQL Promt and enter the following code: LOAD DATA INFILE 'Kickass\_DB\_Dump.csv' INTO TABLE DB\_Name.Tablename FIELDS TERMINATED BY '|' OPTIONALLY ENCLOSED BY '"' LINES TERMINATED BY '\n'
6. Wait 5 to 15 minutes depending on your server speed.
7. Now go to your new table and bring it in the correct format or edit the source code of the open bay project to accept this DB schema. You have to delete some columes and create new empty one. At the end you need to have the schema that is in /src/protected/data/schema.mysql.sql. If you don't have ignored the first row with contains the schema in the import script then you have to delete now.

name=name  
description=\N  
category\_id=make this as you like. Theres no 100% corect solution. Make this with UPDATE DB\_Name.Tablename SET category\_id=5 WHERE tags='movies'; or something like this.  
size=size  
hash=hash  
files\_count=files\_count  
created\_at=year converted to date (I don't know how to do this)  
torrent\_status=\N  
visible\_status=\N  
downloads\_count=0  
scrape\_date=\N  
seeders=seeders

The other columns are useless at thistime for the Open Bay project but maybe you can use this in the future.

1. Overwrite the Open Bay DB with your DB and hope that everything works fine. For me not everything works perfect. That's the reason why I don't publish my version at this time.

I'll probably release a working sql file in the next days or weeks if nobody else will do this for me. Pleas public your version if you get it to work perfect. Sorry I'm more the C++ type and don't be very god with MySQL and php.

[DELETE](http://localhost/phpmyadmin/url.php?url=http%3A%2F%2Fdev.mysql.com%2Fdoc%2Frefman%2F5.5%2Fen%2Fdelete.html) FROM `kickass` WHERE hash='hash'