Webhosting and Database Configuration Manual

Part I: Introduction

This manual uses www.isp.com.et for demonstration purpose. While using this document for configuring your webhosting and database, you should use the domain name provided to you from ethiotelecom.

Part II: Prerequisite

Before starting to configure your webhosting and database service, make sure that you have the following:
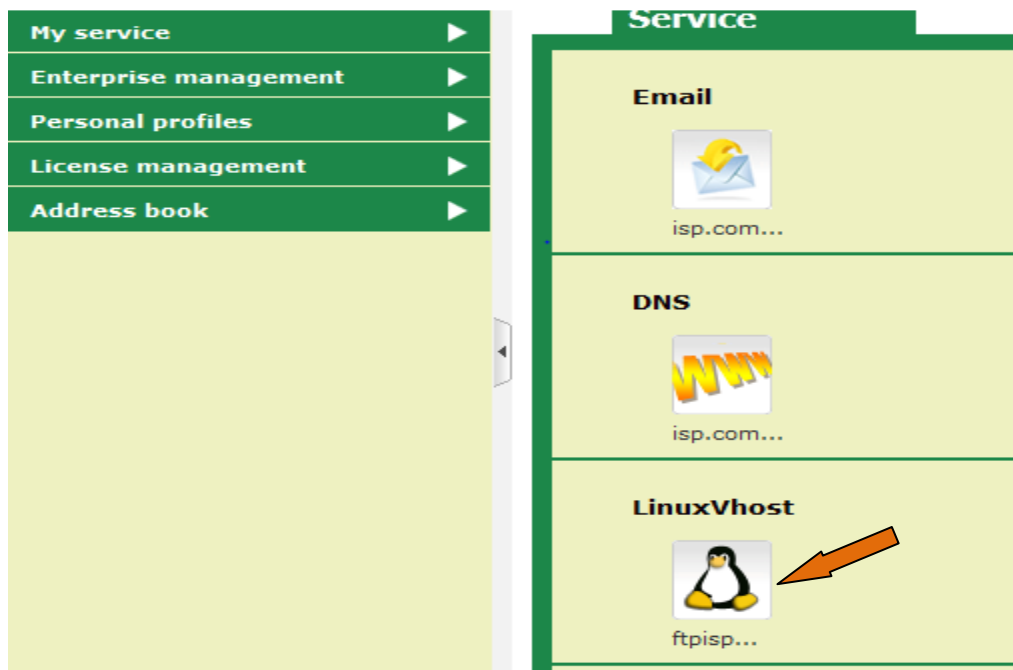
Enterprise account provided to you from Ethiotelecom, which includes:

Enterprise account:
Login:
Password:

Step 1: Get your FTP username

Click on the LinuxVhost will come up with the next window

Operation management

[Host Information] [FTP Manage] [WEB File Manage] [Modify FTP Password] [View the Space]

You will see your FTP username here

Detailed information of virtual hosting

Web Hosting:	ftpisp
Product Name:	Linux Host 300MB
Disk space:	300 M
IP:	213.55.96.150
OS:	Linux
Script Supported:	HTML PHP CGI
Default File:	default.html, default.htm, index.html, index.htm, def
Binding Domain:	[Change]
Date of open:	2012-12-11
Date of expiry:	2013-12-11
Web status:	Normal -->[Disable]
FTP status:	Normal -->[Disable]
Virtual host status:	Normal

Change your FTP password

Operation management

[Host Information] [FTP Manage] [WEB File Manage] [Modify FTP Password] [View the Space]

Detailed information of virtual hosting
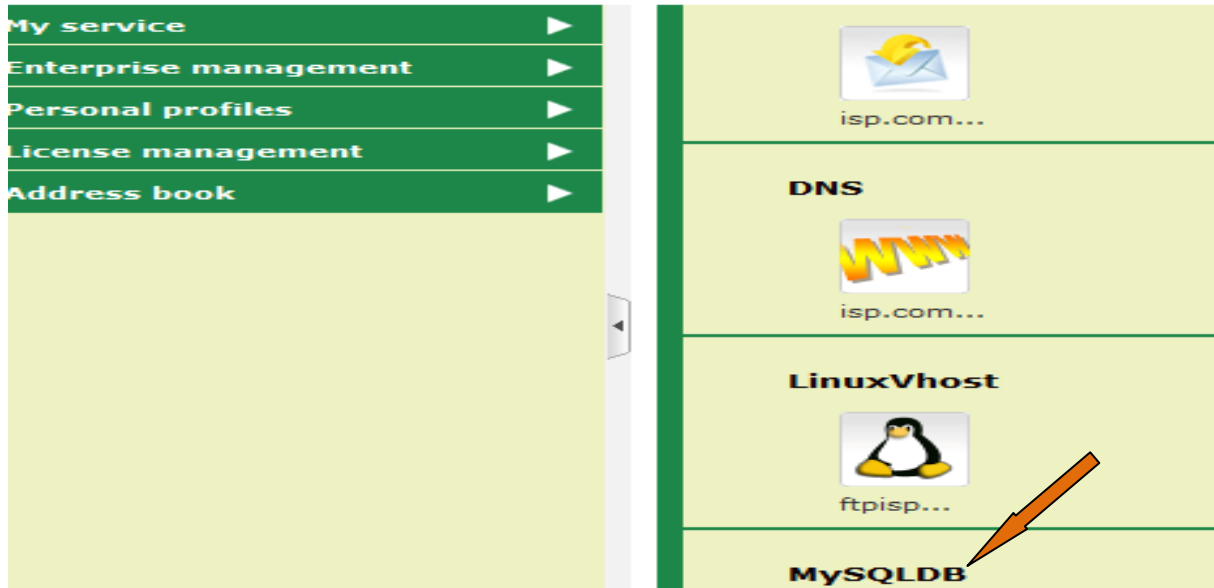
Web Hosting:	ftpisp
Product Name:	Linux Host 300MB
Disk space:	300 M
IP:	213.55.96.150
OS:	Linux
Script Supported:	HTML PHP CGI
Default File:	default.html, default.htm, index.html, index.htm, def
Binding Domain:	[Change]
Date of open:	2012-12-11
Date of expiry:	2013-12-11
Web status:	Normal -->[Disable]
FTP status:	Normal -->[Disable]
Virtual host status:	Normal

Step 4: Get your Database Name

Click on the **MySQLDB** icon shown below

ethio telecom

2013-01-01 11:27:14   test isp administrator

- My service ▶
- Enterprise management ▶
- Personal profiles ▶
- License management ▶
- Address book ▶

isp.com...

DNS

isp.com...

LinuxVhost

ftpisp...

MySQLDB

Operation management

[Database Brief] [Download Database Export File] [Modify Password] [Database Export] [Database Import] [Execute Sql] [View the Space] [Phpmyadmin]

Detailed Information of Database

You can find your database name here

|	
Database Name:	ispdb
Database Type:	MYSQL
Product Name:	MySQLDB 100MB
DB Server:	mysql.etisp.et
OS:	Linux
Disk space:	100 M
Date of open:	2012-02-23
Date of expiry:	2013-02-23
Status:	Normal -->[Disable]
FTP status:	Normal -->[Disable]
Database Status:	Normal

Click on Modify Password as indicated by arrow above to change your database password

Part III: Steps to configure your webhosting

Step 1: Login to http://portal.ethionet.et

First login to http://portal.ethionet.et using your enterprise account and then click on the webhosting icon (LinuxVhost or WindowsVhost) as indicated in the picture below
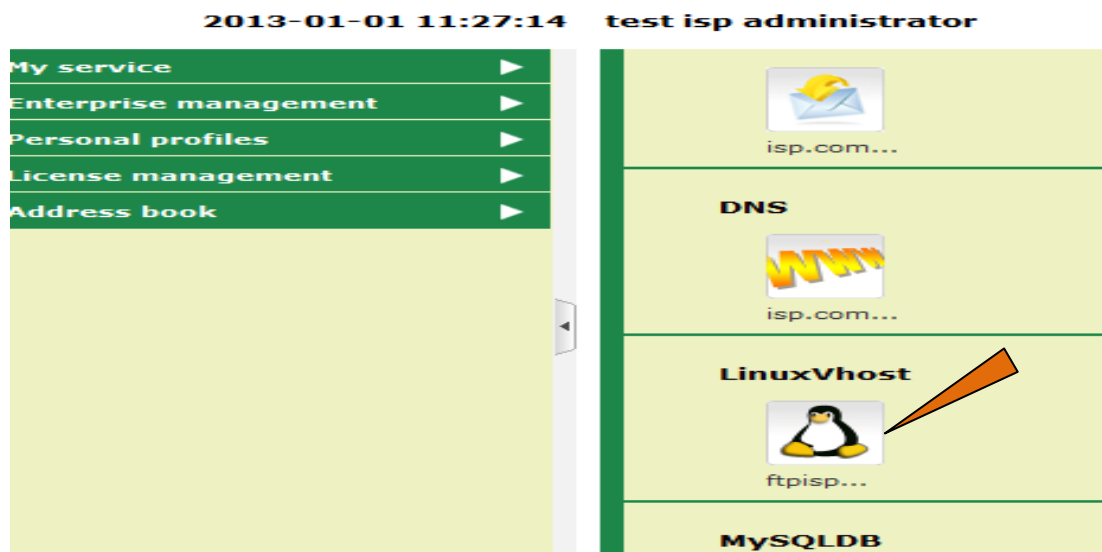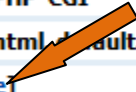
ethio telecom

Operation management

[Host Information] [FTP Manage] [WEB File Manage] [Modify FTP Password] [View the Space]

Detailed information of virtual hosting

Web Hosting:	ftpisp
Product Name:	Linux Host 300M
Disk space:	300 M
IP:	213.55.96.150
OS:	Linux
Script Supported:	HTML PHP CGI
Default File:	default.html, default.htm, index.html, index.htm, def
Binding Domain:	[Change]
Date of open:	2012-12-11
Date of expiry:	2013-12-11
Web status:	Normal -->[Disable]
FTP status:	Normal -->[Disable]
Virtual host status:	Normal

> This is your hosting public IP address. You will use it to upload your files

While you click on change icon above you will get the next window then fill your full domain name and click on **Add** like below picture

Operation Administration

[Host Information] [FTP Manage] [WEB File Manage] [Modify FTP Password] [View the Space]

Binding Domain

Binding Domain

www.isp.com.et   [Add]

> Enter your domain name here
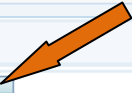
You come up with this window

**Operation management**

[Host Information] [FTP Manage] [WEB File Manage] [Modify FTP Password] [View the Space]

Detailed information of virtual hosting

Web Hosting:	ftpisp
Product Name:	Linux Host 300MB
Disk space:	300 M
IP:	213.55.96.150
OS:	Linux
Script Supported:	HTML PHP CGI
Default File:	default.html, def...ht.htm, index.html, index.htm,def...
Binding Domain:	www.isp.com.et [Change]
Date of open:	2012-12-11
Date of expiry:	2013-12-11
Web status:	Normal -->[Disable]
FTP status:	Normal -->[Disable]
Virtual host status:	Normal

You will see your domain name here
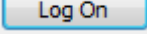
Part IV: Uploading webhosting file

To upload your ftp file you have two options

1. Using windows explorer
   Open windows explorer and type your hosting public IP address as shown below
   ftp://xxx.xx.xx.xxx   For this example, it would be ftp://213.55.96.149

Fill your ftp username and password on the prompt that .Then click on [Log On] icon as shown below.
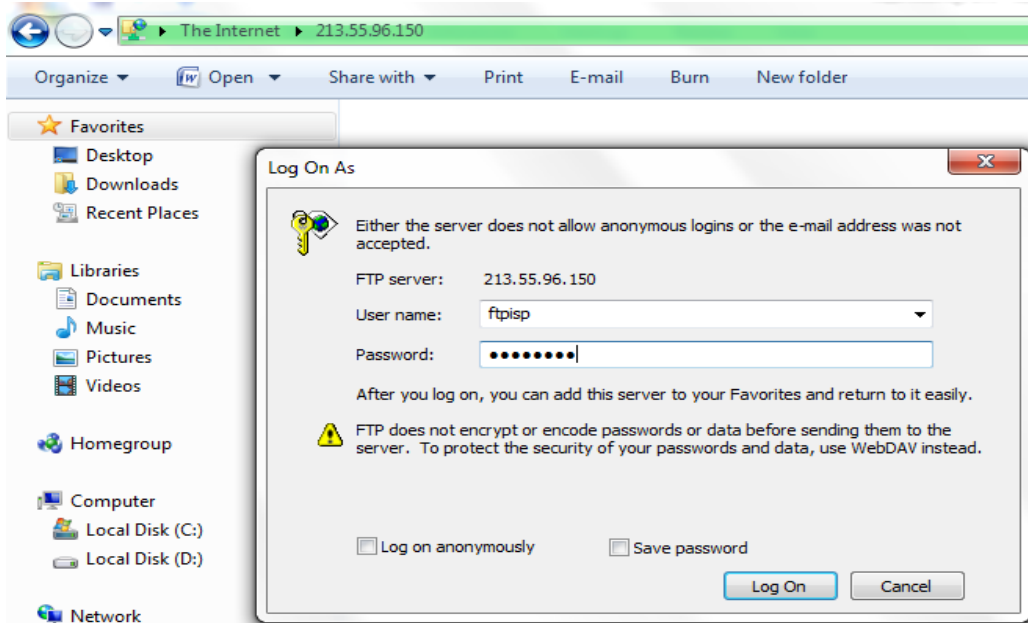
After login you will see the www folder as shown below. Open the www folder and delete the existing files
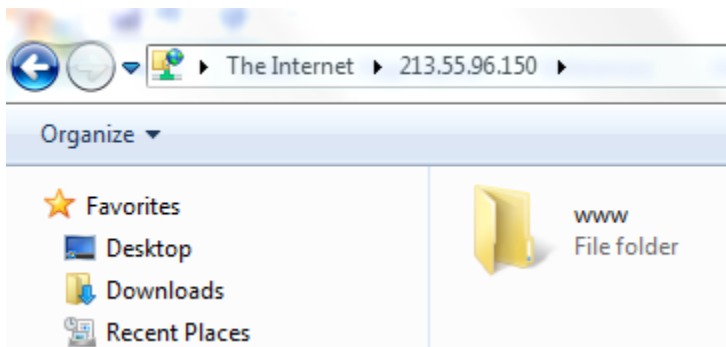
Then copy and paste your files from any drive to WWW folder.

Please don't copy paste your file outside of WWW folder just copy paste your file inside the WWW folder

1. Using web file manager

   Login to your enterprise account→ click on linuxVhost (windowsVhost) icon then click on the web file manage as pictured below

Operation management

[Host Information] [FTP Manage] [WEB File Manage] [Modify FTP Password] [View the Space]

Detailed information of virtual hosting

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Product Name:	Linux Host 300MB
Disk space:	300 M
IP:	213.55.96.150
OS:	Linux
Script Supported:	HTML PHP CGI
Default File:	default.html, default.htm, index.html, index.htm,def
Binding Domain:	www.isp.com.et [Change]
Date of open:	2012-12-11
Date of expiry:	2013-12-11
Web status:	Normal -->[Disable]
FTP status:	Normal -->[Disable]
Virtual host status:	Normal

You will get the next picture
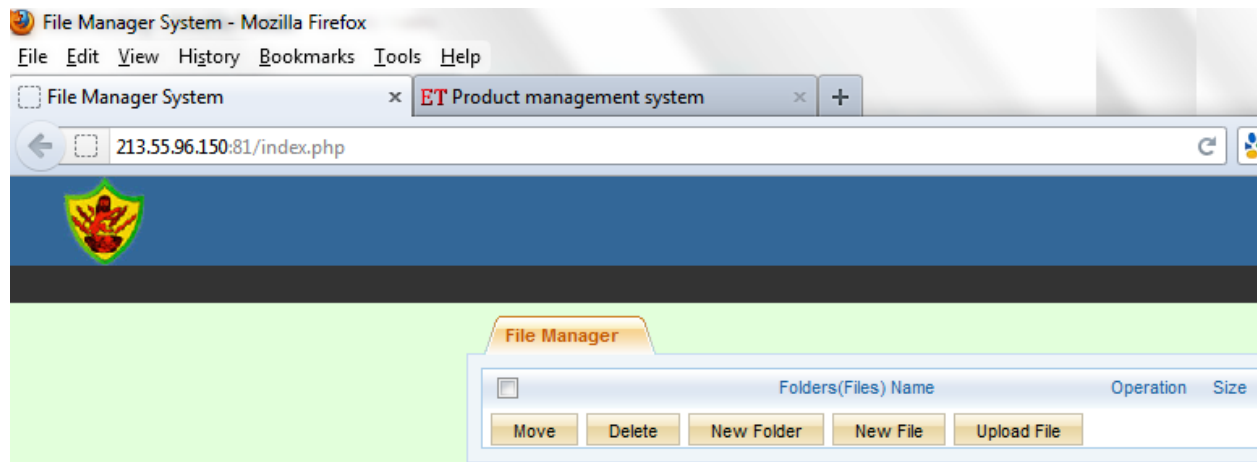
Then you can upload your file your file by clicking on the [Upload File] icon.

Part V: Modify your configuration.php file

Modify your configuration.php file as follows

```
public $dbtype = 'mysql';
public $host = 'mysql.etisp.et';
public $user = 'your database username';
public $password = 'your database password';
public $db = 'your database username';
```

Part V: Uploading Your Database

Step 1: login in to http://portal.ethionet.et using your enterprise account

Step 2: Click on the mysql database icon **MySQLDB**

Step 3: Click on the [Phpmyadmin] icon. It will prompt you your user name password like the below

Then click on **Go** icon you will see the following picture
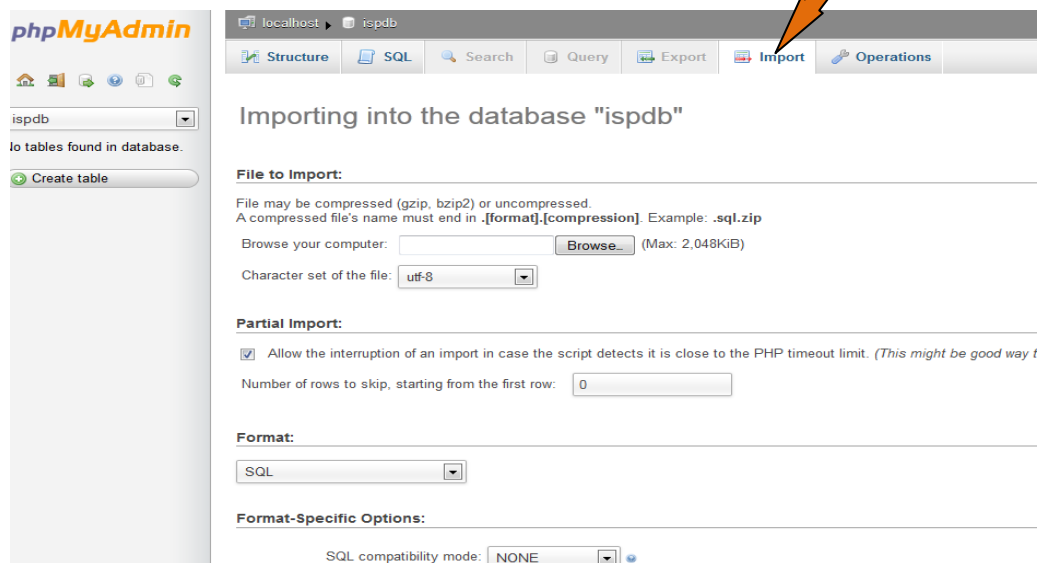
Then click on your database name as indicated with arrow
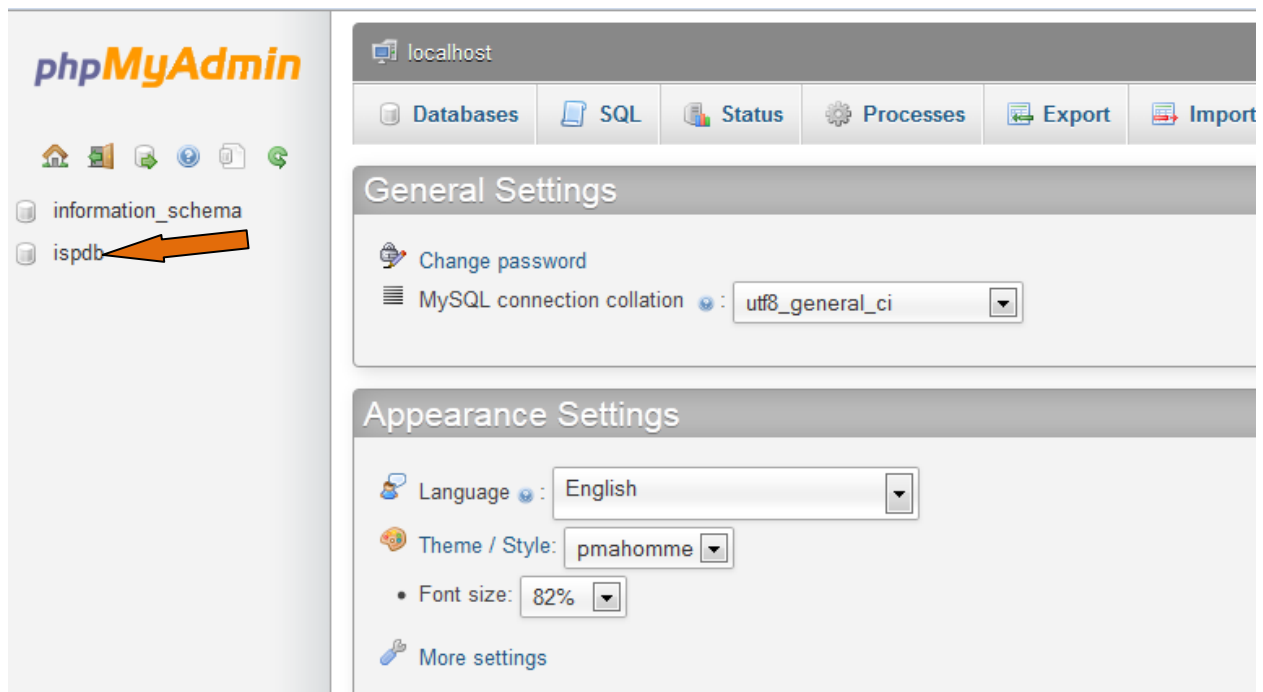
You will get the following picture
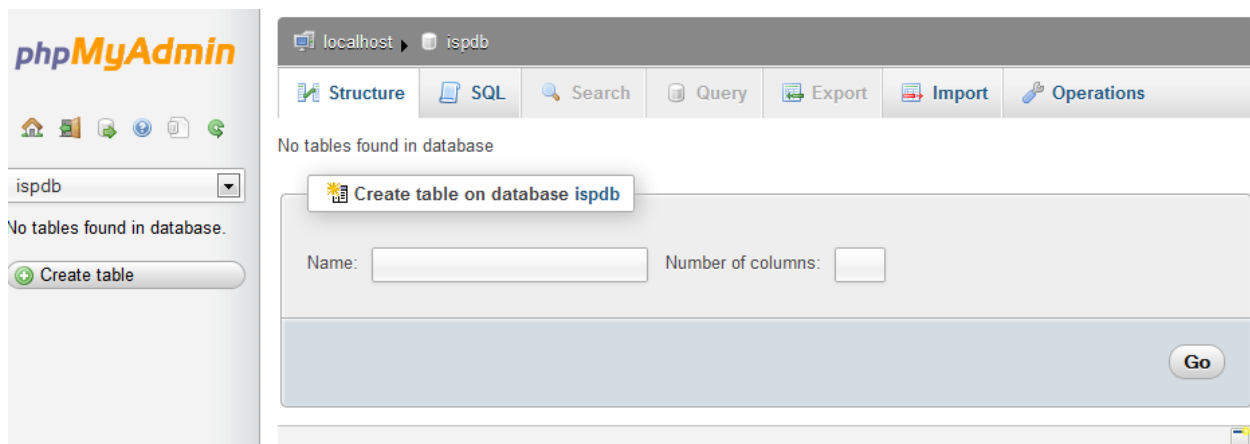
To upload your database file you have two options. The first one is using the tool. And the second one is using the tool.

A. Using to upload database file

Click on Import and you will see the following picture

Please not that before importing your file you should compress it using .gzip or .bzip2 extension

Click on the **Browse...** icon to upload your file.

Please make sure that your database file should be not more than 2M. If it is beyond, please divide your file into pieces then upload part by part.

Then click on **Go** icon to start the upload.

B. Using **SQL** icon to upload database file

Click on this **SQL** icon you will get the following textbox
Copy and paste your SQL code

localhost ▶ **ispdb**

| Structure | SQL | Search | Query | Export | Import | Operations |

Run SQL query/queries on database ispdb:

Clear

[Delimiter [;]] ☑ Show this query here again

Go

Then click on **Go**

Before you upload using this scenario make sure that you remove the following parts from your SQL

```
-- phpMyAdmin SQL Dump
-- version 3.2.4
-- http://www.phpmyadmin.net
--
-- Host: localhost
-- Generation Time: Dec 09, 2012 at 01:22 PM
-- Server version: 5.1.41
-- PHP Version: 5.3.1

SET SQL_MODE="NO_AUTO_VALUE_ON_ZERO";


/*!40101 SET @OLD_CHARACTER_SET_CLIENT=@@CHARACTER_SET_CLIENT */;
/*!40101 SET @OLD_CHARACTER_SET_RESULTS=@@CHARACTER_SET_RESULTS
*/;
/*!40101 SET @OLD_COLLATION_CONNECTION=@@COLLATION_CONNECTION */;
/*!40101 SET NAMES utf8 */;


--
-- Database: `ispdb`
--
-- CREATE DATABASE `ispdb` DEFAULT CHARACTER SET utf8 COLLATE --
utf8_general_ci;
-- USE `ispdb`;


-- ---------------------------------------------------------


--
-- Table structure for table `tblisp_accordiongallery`
--
```

Finally you will see the following result