

Moodle deployment on Free Hostia

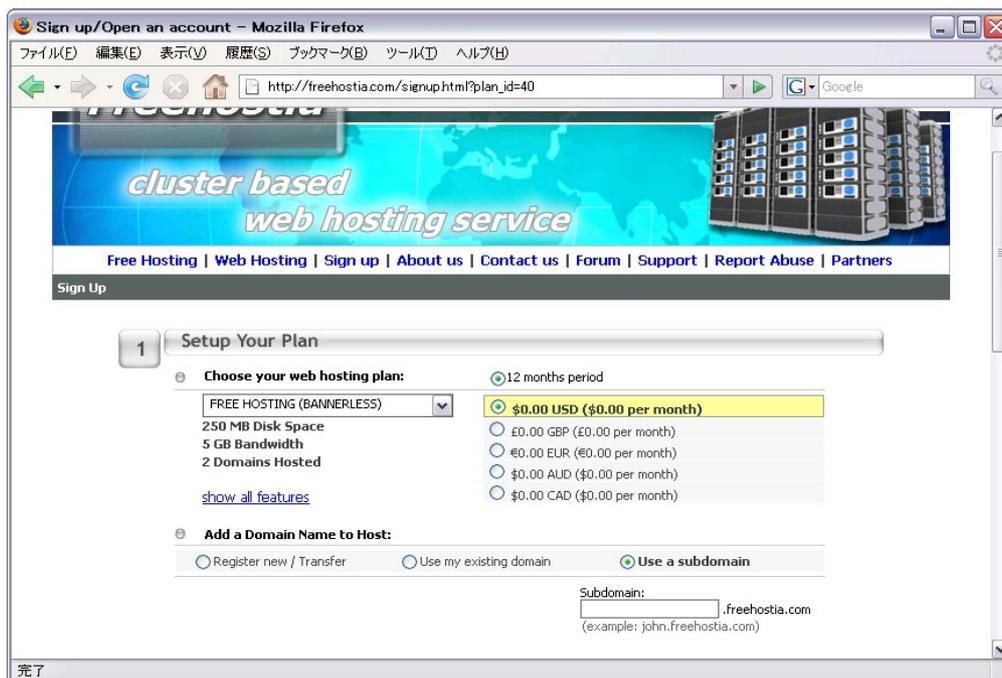
We use Chocolate course to install Moodle on Free Hostia. Follow the instructions below.

1. Access <http://freehostia.com/>



2. Click the “sign up>>” link in the circle on the top page.

3. In “Setup Your Plan”, select free plan, and input any domain name you like in the “subdomain” field.



4. In “Account Owner Details”, enter mandatory information (your name, address, and so on), then click “CONTINUE” button.

The screenshot shows a Mozilla Firefox browser window with the URL http://freehostia.com/signup.html?plan_id=40. The page title is "Sign up/Open an account - Mozilla Firefox". The main content is a registration form titled "2 Account Owner Details" with a "* Required field" indicator. The form includes the following fields:

- Country: * (Dropdown menu showing "United States")
- Company: (Text input)
- Address: * (Text input)
- First Name: * (Text input)
- City: * (Text input)
- Last Name: * (Text input)
- State: * (Dropdown menu showing "--- Select state ---")
- E-mail: * (Text input)
- Zip/Postal: * (Text input)
- Phone: * (Text input)

Below the form, it displays "Total: \$0.00 (USD)" and a note: "By placing the order you agree with our [Terms and Conditions](#)". A "CONTINUE" button with a right-pointing arrow is located below the note. At the bottom of the page, there is a "Resellers Panel" logo and a section titled "Reseller Hosting Automation: you sell, we provide the 24/7 support!". This section includes a brief description and a list of features: "Private Label Reseller with Your Own Brand", "Private DNS & E-mail clusters", and "Multi-currency support with No".

5. Finally, your account is registered and the following page will be displayed. Close the internal window by clicking the cross button at the right-top corner of it.

The screenshot shows a Mozilla Firefox browser window with the URL <https://thank.you.duoservers.com/>. The page title is "DuoPayments.com - Mozilla Firefox". The main content is a thank you message from DuoPayments.com. A pop-up window is overlaid on the page, titled "Thank you for choosing Free Hostia's services". The pop-up window contains the following text:

Thank you for choosing Free Hostia's services

We'd like to point out that you can earn money from your websites. Free Hostia partners with the four programs listed below and guarantees their reliability as well as the timeliness of your payments. Note that beside the standard affiliate programs the majority of them offer also second tier affiliate and white/private label reseller programs.

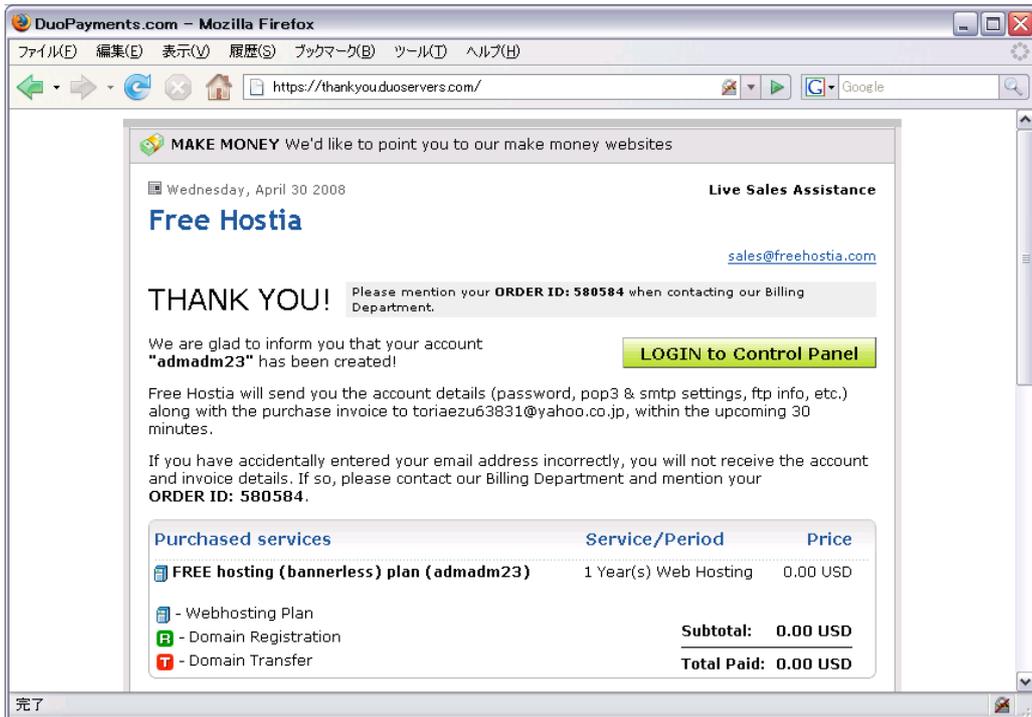
Mobile SMS Marketing
Market your ideas. Boost your sales.
Start your own sms/text message marketing business
Using the white label reseller program you can take advantage of a next generation direct advertising method: mobile text message marketing. Alternatively, you can use the affiliate program, which gives 30% monthly recurring- and 5% 2nd-tier affiliate commissions. [Sign up for Mobile SMS Marketing](#)

Generate revenue from your website with **Google AdSense**.

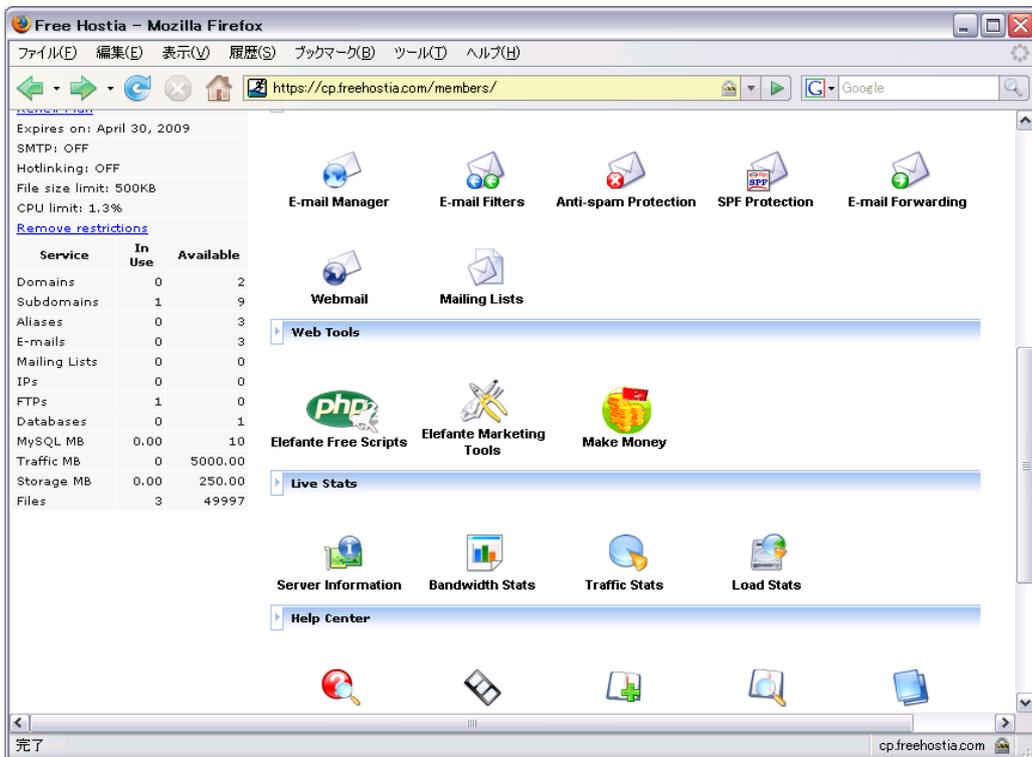
Cash in on your websites
Profit from every visitor to your websites by showing them relevant Google Ads. You can earn good money (very often more than good!) if you use the best advertising program for Web Publishers at the moment: Google AdSense. [Sign up for AdSense](#).

The pop-up window also features a "View your order details >>" link and a close button (X) in the top right corner. The background page shows a "MAKE MONEY" banner and a "Live Sales Assistance" button.

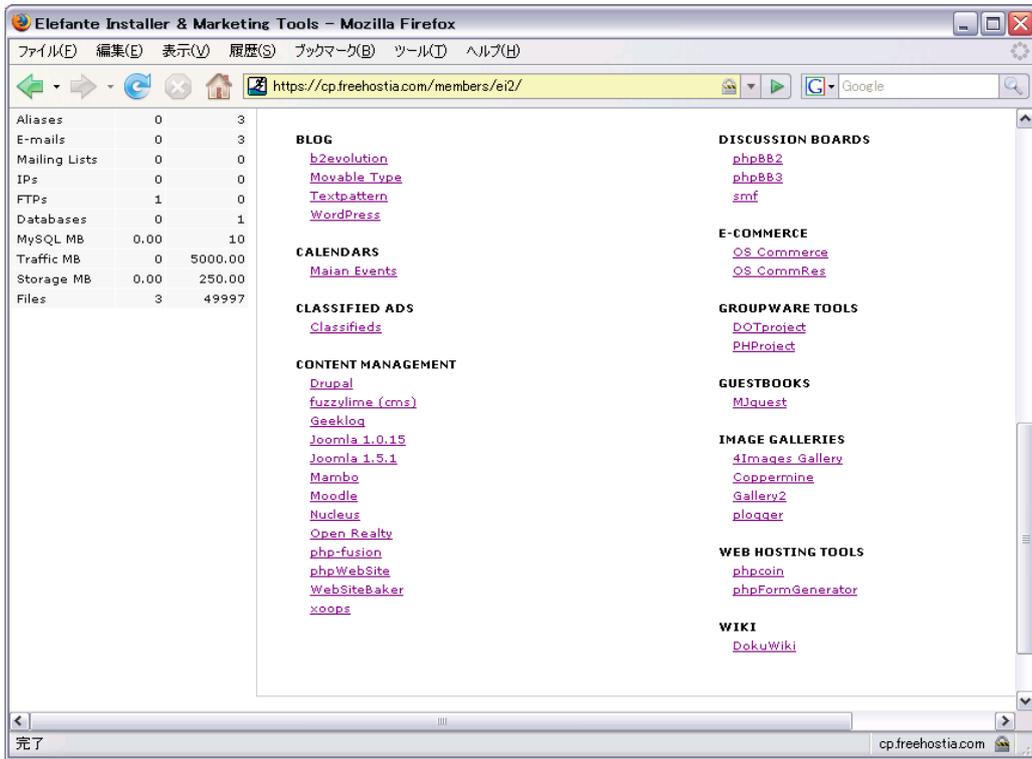
6. Once your account is registered, go to Control Panel by clicking “LOGIN to Control Panel” button.



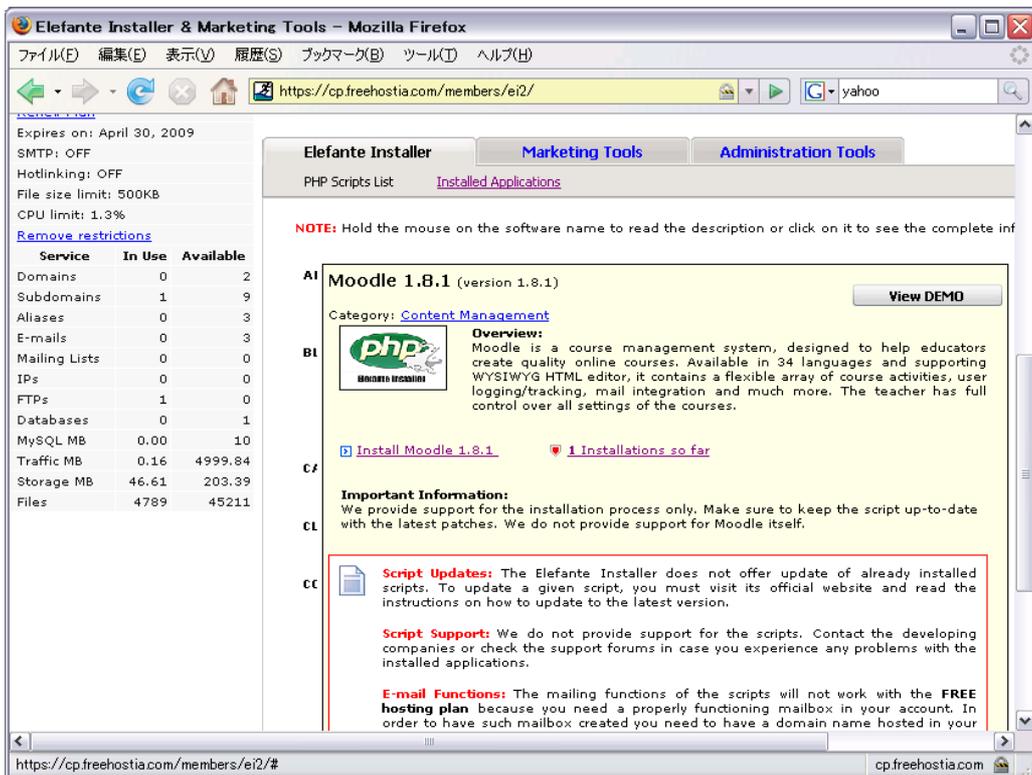
7. In Control Panel, click “Elefante Free Scripts” icon in the bottom part of the page. Moodle installer is contained here.



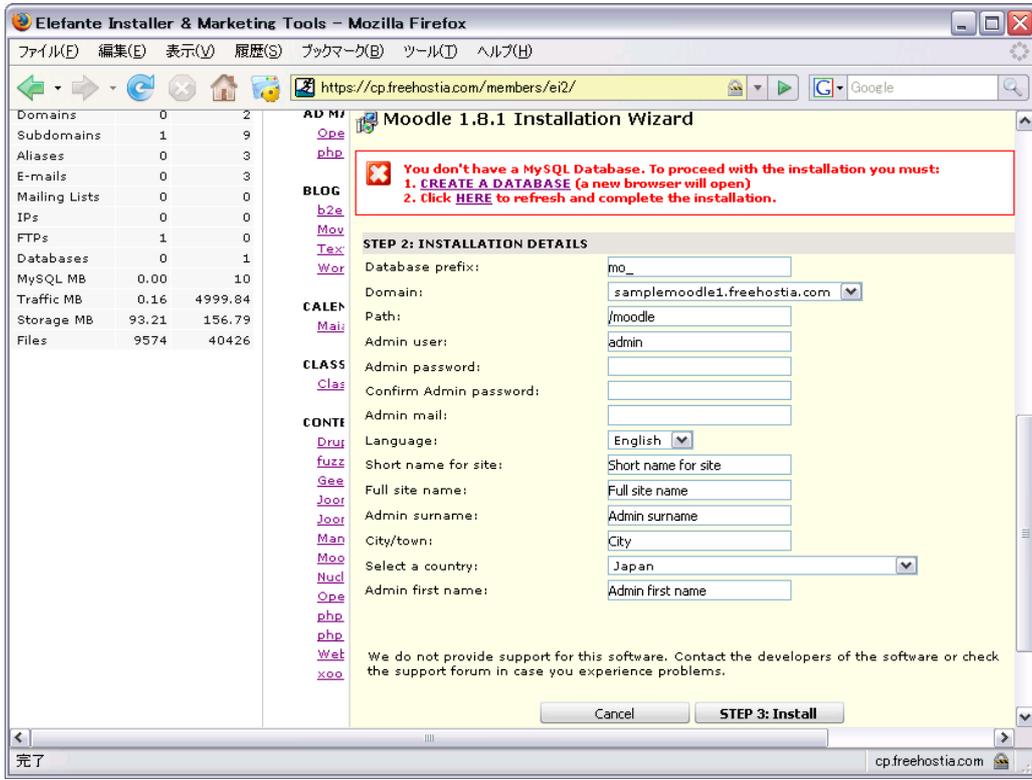
8. In “Elefante Installer”, click “Moodle ” in “CONTENT MANAGEMENT” group.



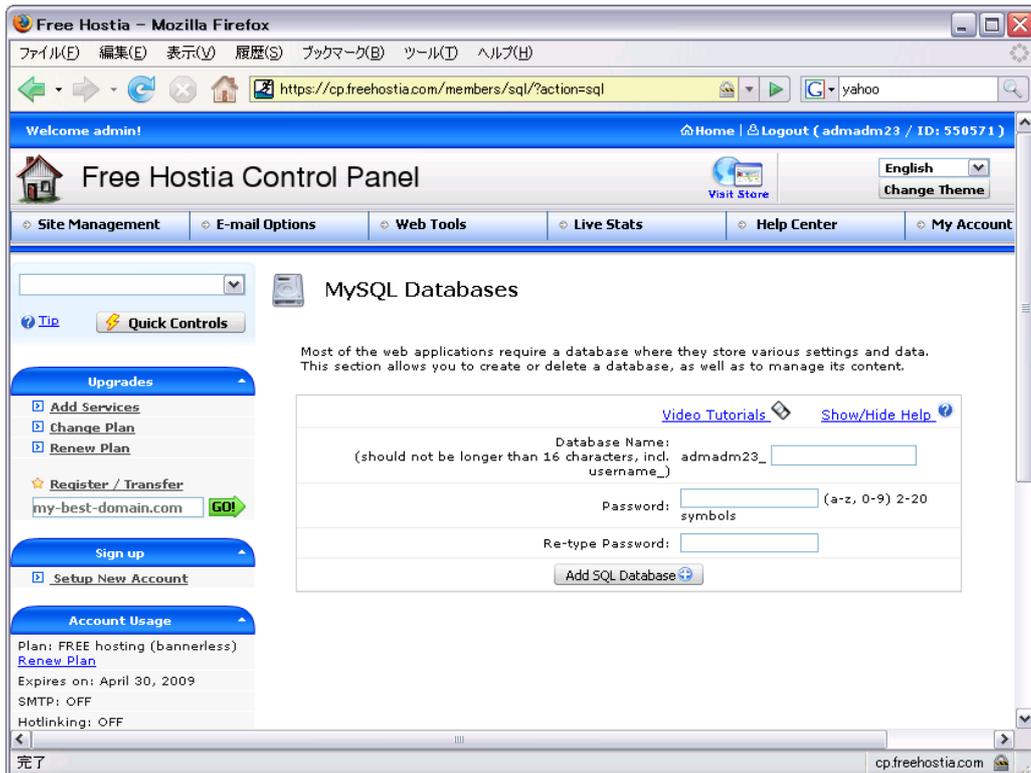
9. When Moodle installer window is displayed, click the link “Install Moodle 1.9.2” (the version number may be updated).



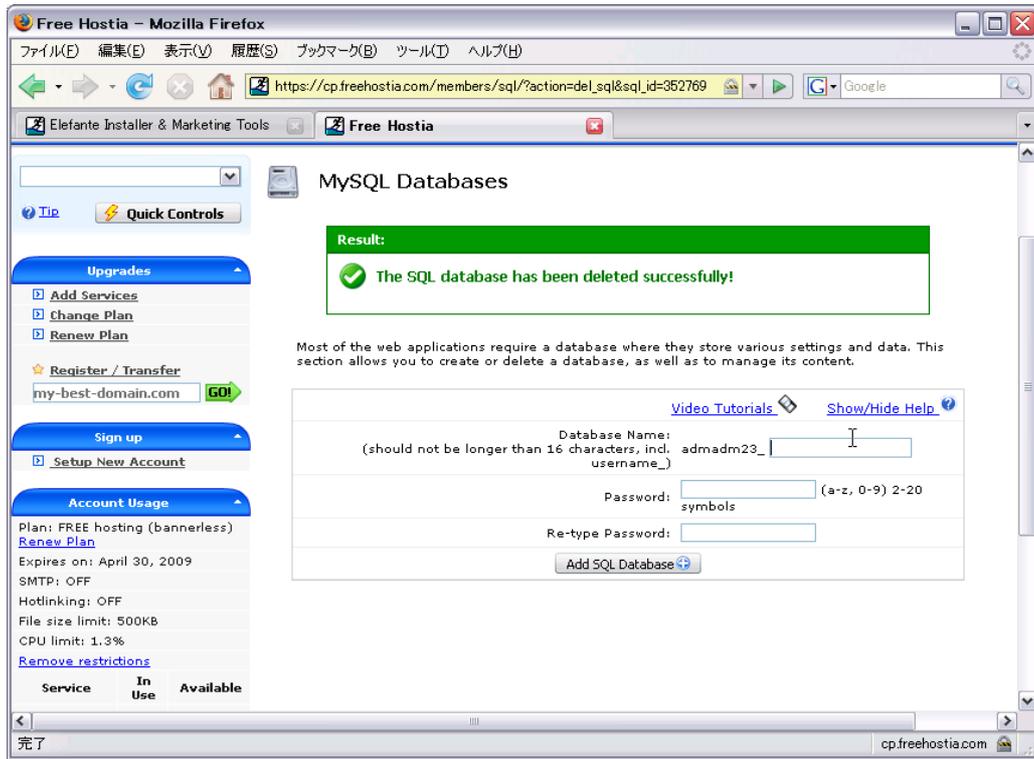
10. When you first install Moodle, error message “You don't have a MySQL Database” will be displayed because we need a MySQL database to deploy Moodle. In that case, create a new database for Moodle by clicking “CREATE DATABASE”; a new window “MySQL Databases” is displayed.



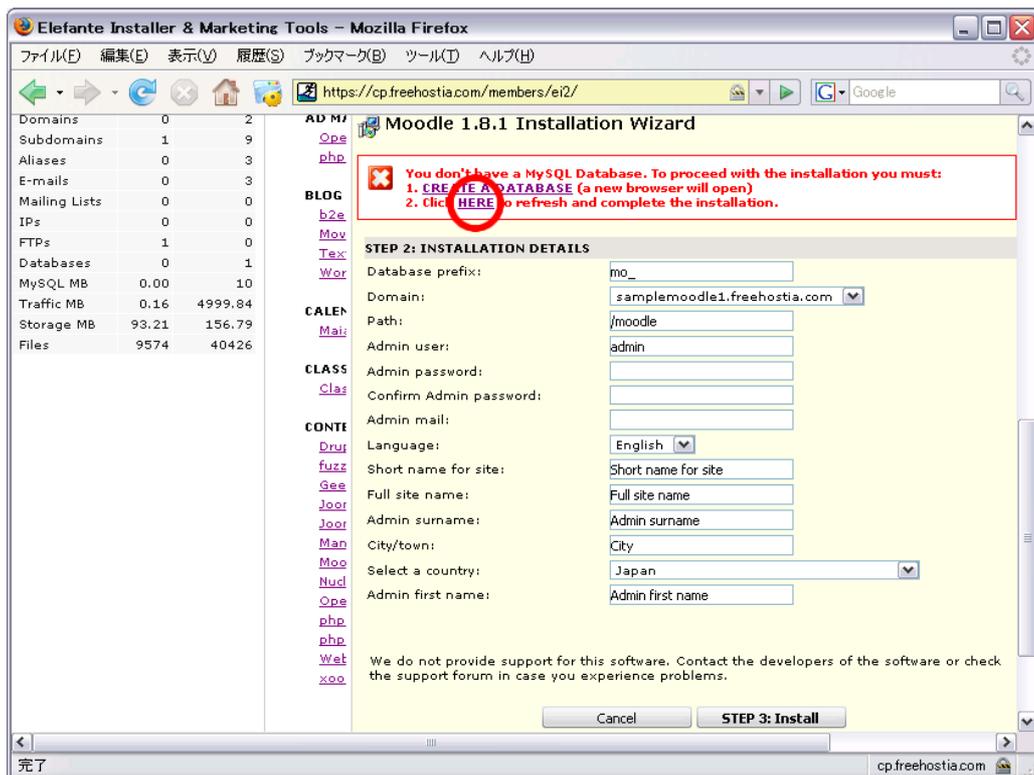
11. In “MySQL Databases”, input database name and password. Then click “Add SQL Database” button.



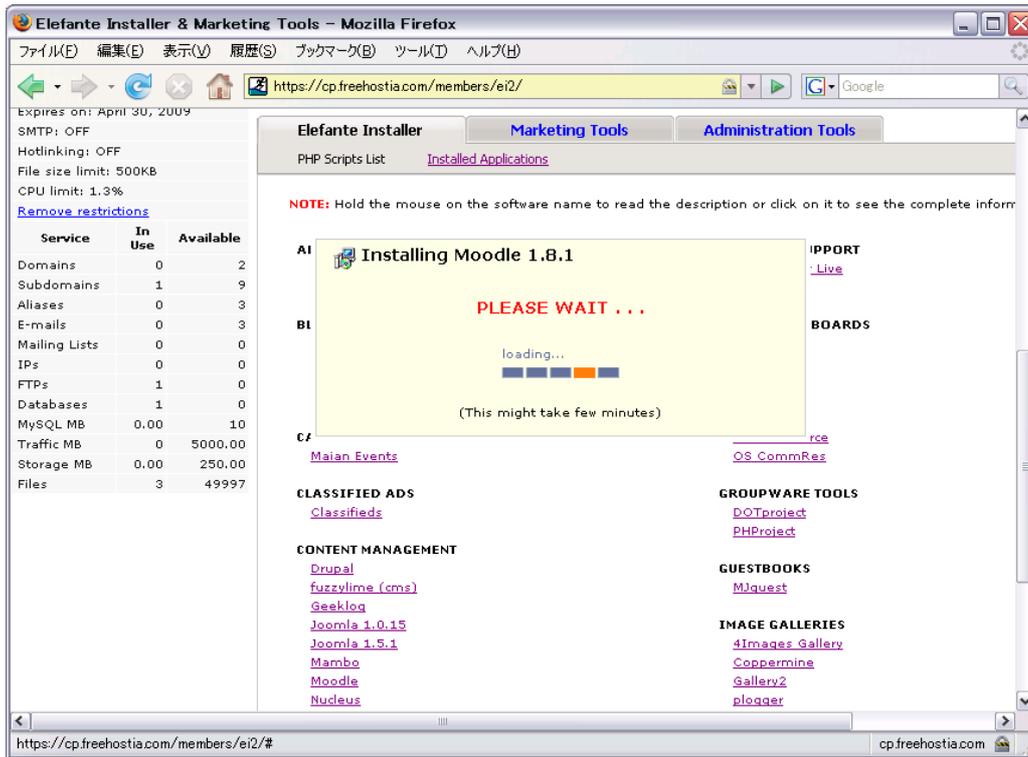
12. When the databases is successfully created, the message “The MySQL database has been added successfully!” is displayed. Then, close this window and go back to Moodle installer.



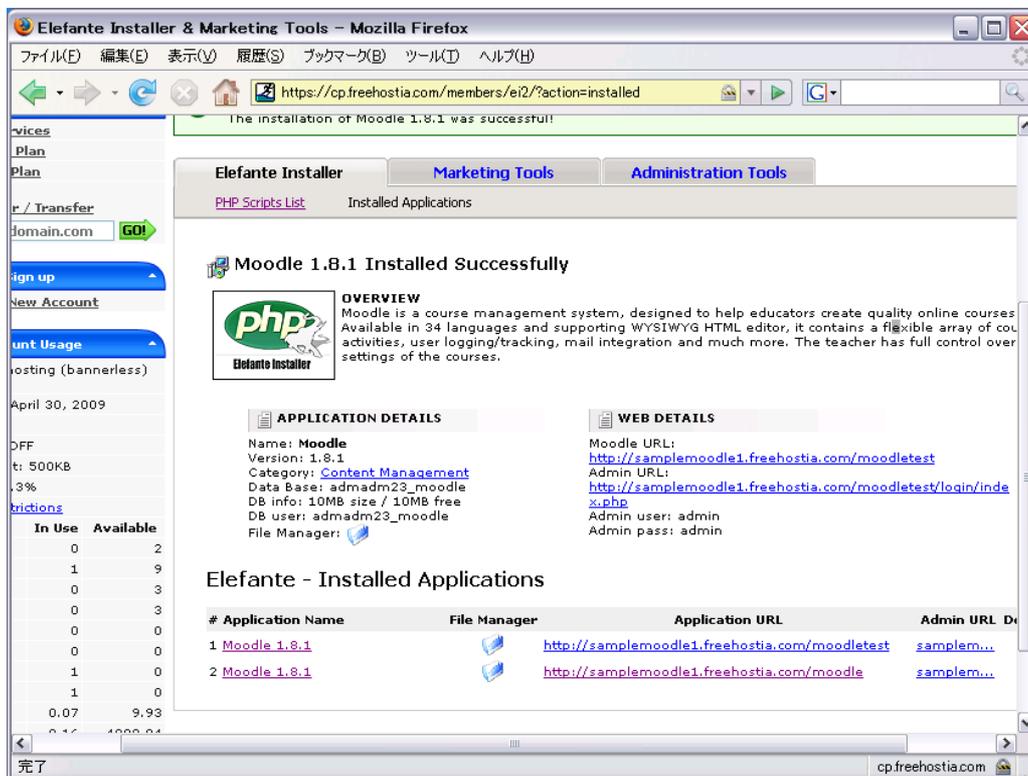
13. Now you are back to “Moodle Installer Wizard” window. Click the “HERE” link (the red circle in the figure below) to refresh database information. Enter the admin password for Moodle and other information (e.g. the name of your Moodle site). Then click “STEP:3 Install” button.

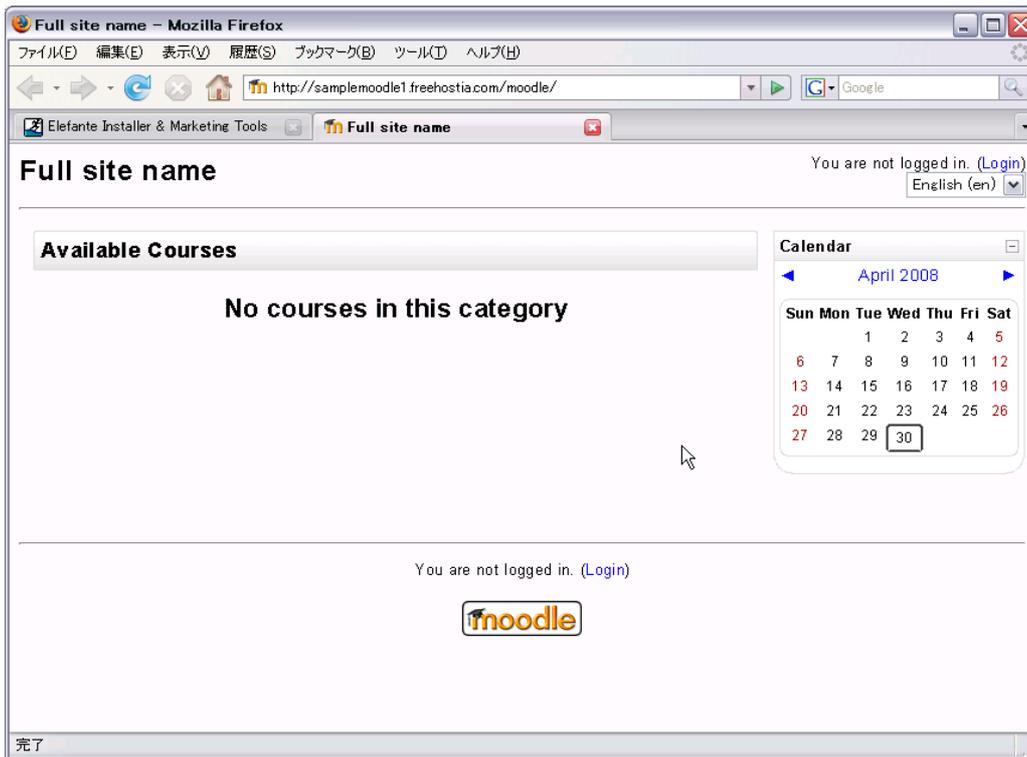


14. The install procedure begins, and the message “PLEASE WAIT...” will be displayed. It takes a few minutes before the installation completes.



15. When the install finished, the message “Moodle 1.9.2 Installed Successfully” is displayed (the version number may be updated). To see your Moodle site, click the application URL of your Moodle in the “WEB DETAILS” section in the bottom part of the page.





You will find that the default language setting of Moodle is English. You can change the setting after you log in to your Moodle as admin, and install the language pack (Japanese, Chinese, etc) you like.

