

XOOPS数据库备份、导入

安装:

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建立目录用于保存生成的备份文件(建议 uploads/backup)

设置目录权限为777

按通常步骤安装此模块

你可以使用CRON JOB设置系统每隔一定时间比如1天自动备份你的XOOPS数据库

备份的文件可以保存在服务器上,也可以通过附件的方式发送到你的EMAIL

功能特征:

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- 1 备份XOOPS数据并以三种方式保存: 保存在服务器、立即下载(管理员专用)、email发送(通过附件或是链接)
- 2 大数据表可以单独生成文件
- 3 保存在服务器上的文件数据可以设定
- 4 备份可以由管理员手动完成或是自动完成
- 5 可以导入本模块备份的数据或是其它任意程序生成的文件比如phpmyadmin
- 6 可以通过自动分次执行的方式导入超大数据文件
- 7 可以临时用非管理员身份导入数据,对导入与用户资料相关的数据是必须的
- 7 超时问题已经有效解决

XOOPS Backup & Restore

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A module to allow you to easily backup and/or restore your mysql database

installation:

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create a folder (upload/backup is suggested) for storing backup files

chmod the folder to 777

Install the module as usual in xoops (system admin - modules)

If you would create a cron job so that the database can be automatically backup, the URL shall be: YourXoopsUrl/modules/backup/admin/backup.php

Features:

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- 1 backup XOOPS data and store in three ways: on the server, download immediately(admin only) or sent by email(URL or attachments)
- 2 tables can be select to be exported separately. useful for large tables
- 3 file number stored on local server can be configured
- 4 backup can be made by admin or via cronjob
- 5 restore XOOPS data from db files exported the module or by any db management script like phpmyadmin
- 6 capable for large file import by multiple sessions
- 7 restore can be done by non-webmaster, useful for XOOPS user related data restore.
- 8 timeout issues have been efficiently solved

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[XOOPS backup & restore 数据库管理 3.0](#)