

Zmanda Recovery Manager (ZRM) for MySQL

Zmanda Recovery Manager (ZRM) for MySQL simplifies the life of a Database Administrator who needs an easy-to-use yet flexible and robust backup and recovery solution for MySQL.

MySQL Online Backup

- · Smart backup support for all storage engines
- Easily schedule full and incremental backups
- Fast raw backups or flexible logical backups

Radically Simple Recovery

- Point-in-time recovery
- Integrated with Visual Log Analyzer
- Recover configuration files and tables

Maximum Security

- · Data encryption and compression on-the-fly
- Role-based access control

Centralized Global Backup Management

- Backup local and remote MySQL servers
- Backup configuration files for applications
- Flexible backup and retention policies

Power Reporting

- · At-a-glance calendar view of all backup and recovery jobs
- Built-in reporting functions
- Real-time email and RSS notifications

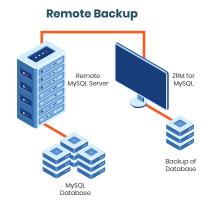
Rapid Deployment

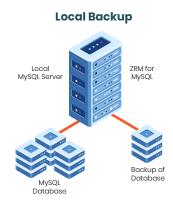
- Quick and easy to install
- · Intuitive configuration with context sensitive help

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ustomize a Report All None 🕐	2019-08-29 04:02:54	/var/lib/mysql- zrm/TestZmandaBkpTest/20190829040254	Сору	0	Backup succeeded	
Backup Directory Backup Inc Type	2019-08-29 01:32:39	/var/lib/mysql- zrm/TestZmandaBkpTest/20190829013239	Сору	0	Backup succeeded	
Backup Size Backup Size (Compressed)	2019-08-22 03:35:30	/var/lib/mysql- zrm/TestZmandaBkpTest/20190822033530	Сору	0	Backup succeeded	
Backup Type Binary Log Format	2019-08-21 03:58:11	/var/lib/mysql- zrm/TestZmandaBkpTest/20190821035811	Сору	0	Backup succeeded	
Binary Log Inc Binary Logs	2019-08-21 02:57:09	/var/lib/mysql- zrm/TestZmandaBkpTest/20190821025709	Сору	0	Backup	
Comment Compression	2019-08-20 22:46:49	/var/lib/mysql- zrm/TestZmandaBkpTest/20190820224649	Сору	0	Backup succeeded	
Compression/Encryption Time Databases	2019-08-19 02:46:15	/var/lib/mysql- zrm/TestZmandaBkpTest/20190819024615	Сору	0	Backup succeeded	
Databases (Logical) Databases (Raw)	2019-08-14 00:09:33	/var/lib/mysql- zrm/TestZmandaBkpTest/20190814000933	Сору	0	Backup succeeded	
Databases (Snapshot) Encryption	2019-08-13 05:36:52	/var/lib/mysql- zrm/TestZmandaBkpTest/20190813053652	Сору	0	Backup succeeded	
Flush Logs time	▼ 2019-08-13 04:55:43	/var/lib/mysql-	Сору	0	Sackup	



Typical Configurations: Local, Remote & Multiple Database Backup





ZRM for MySQL Enterprise Subscription	Standard	Premium			
Software					
ZRM for MySQL	~	~			
Security & Functionality Updates	~	~			
MySQL Log Analyzer					
Visual Log Analyzer	~	~			
MySQL Backup Management					
MyISAM (Logical, Raw, Snapshot)	~	~			
InnoDB (Logical, Snapshot)	~	~			
Incremental Backup	~	~			
Windows VSS	~	~			
Linux LVM	~	~			
Solaris ZFS	~	~			
Replication	~	~			
Veritas VxFS Snapshot	~	~			
Network Appliance SnapManager	Optional Add-On	Optional Add-On			
EMC Clariion SnapView	Optional Add-On	Optional Add-On			
Product Support					
Product Alerts & Knowledge Base Access	~	~			
Number of Supported Cases	Unlimited	Unlimited			
Phone Support	Business Hours	24/7			
Number of Authorized Contacts	Up to 5	Up to 5			
Initial Response Time	Within 8 hours	Within 3 hours			

System Requirements:

ZRM Server runs on Windows, Solaris 10, Red Hat Linux, CentOS, OEL, Ubuntu, Debian, Fedora and SUSE ZRM protects MySQL databases running on Solaris, Linux, Windows and Mac OS X