

Linux命令行下快速监控mysql计算机等级考试 PDF转换可能丢失图片或格式，建议阅读原文

https://www.100test.com/kao_ti2020/644/2021_2022_Linux_E5_91_BD_E4_BB_c98_644204.htm 其实很简单，就是利用linux下的watch 工具来做监控，方法如下：[yejr@localhost imysql]# watch -d -n 10 "egrep ' MySQL thread|Log|Modified db pages ' innodb_status.3249 " Every 10.0s: egrep ' MySQL thread|Log|Modified db pages ' innodb_status.3249 Thu Apr 9 10:01:12 2009 MySQL thread id 6, query id 71 localhost root Sending data Log sequence number 2703 3443241402 Log flushed up to 2703 3442763607 Modified db pages 83325 或者：[yejr@localhost imysql]#watch -d -n 10 "mysqladmin ext|egrep Innodb_data" Every 10.0s: mysqladmin ext|egrep Innodb_data Thu Apr 9 10:03:55 2009 | Innodb_data_fsyncs | 4144699 || Innodb_data_pending_fsyncs | 0 || Innodb_data_pending_reads | 0 || Innodb_data_pending_writes | 0 || Innodb_data_read | 5567172608 || Innodb_data_reads | 298413 || Innodb_data_writes | 4492881 || Innodb_data_written | 18549422080 | 参数解释：-d --differences -n --interval 不用我多说了吧，怎么样，是不是觉得很有意思 编辑特别推荐: 计算机三级的四个类别看看你适合哪个 全国计算机等考三级数据库模拟试题及参考答案 100Test 下载频道开通，各类考试题目直接下载。详细请访问 www.100test.com