

## AIX 查看磁盘 IO

iocheck

or

iostat

另附 iostat help 信息:

```
oracle@dwsdata1[/home/oracle]$iostat -help
```

```
Usage: iostat [-a] [-l] [-s] [-t] [-T] [-V] [-z] [{-A [-P] [-q|-Q]} |> {[-d | -p] -D [-R]}[-m]] [{-f | -F} [FileSystems,...] ]  
[-@ WPAR Name|ALL] > [Drives...] [-S power] [Interval] [Count]
```

```
> -a specifies adapter throughput report  
> -s specifies system throughput report  
> -t specifies tty/cpu report only, turns off drive report  
> -T specifies time stamp  
> -d specifies drive report only, turns off tty/cpu report  
> -D specifies extended drive report only  
> -m reports Path statistics  
> -A specifies statistics for CPU and asynchronous I/O  
> -P same as -A option, but the data is obtained using POSIX AIO calls  
> -q specifies AIO queues and their request counts  
> -Q specifies mounted filesystems and their associated AIO queue and request counts  
> -l specifies the output in long listing mode. The default is 80 column width.  
> -R specifies reset of min and max values at each interval. The default is reset only once at beginning  
> -V reports only active non zero statistics  
> -q or -Q can be specified only with -A or -P  
> -a and -s can also be specified with -A, but not when -q or -Q are specified  
> -t and -d together turn off both disks and tty/cpu statistics, allowed only with -a or -s  
> -t and -d can not be specified together (except with -s or -a)  
> -t and -D cannot both be specified (except with -s or -a)  
> -m and -t cannot both be specified  
> -p and -d cannot be specified together (except with -a or -s )  
> -f or -F and -a cannot be specified together  
> -f or -F and -D cannot be specified together  
> -f or -F can be specified with -A, but not when -q or -Q is specified  
> -R can be specified only with -D  
> -z Resets disk/tape metrics. Only root or authorized user can use this option  
> -@ can be specified with -f or -F or both. Only possible combinations of -s, -T, -d, -D, -f, -F and -l are allowed
```

```
oracle@dwsdata1[/home/oracle]$
```