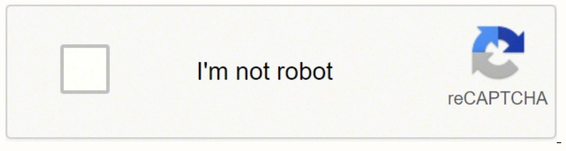
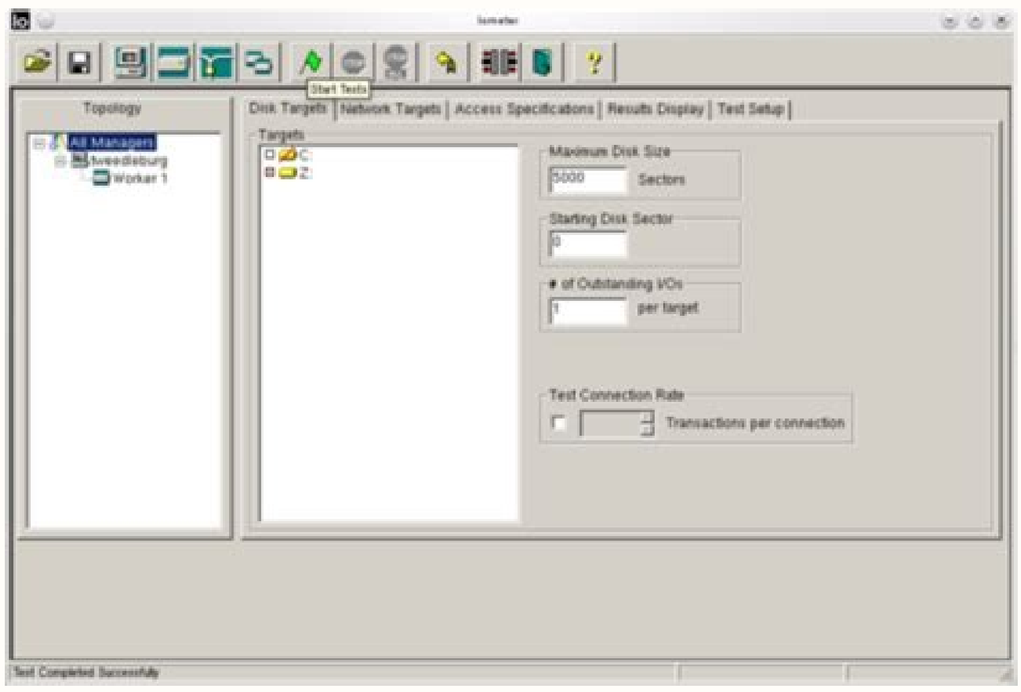


Open

Iometer user guide windows



Robert Smith

Software QA Engineer

CONTACT DETAILS

1737 Marshville Road,
Alabama
(123)-456-7899
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SKILLS

Linux, Windows, TCP/IP, Python, Testing, Citrix, Virtualization, VDI, Cloud Computing, PostgreSQL, RAID, Server, CLI, Automation, NAS, BIOS, IOMeter, Android, Mobile, JIRA

LANGUAGES

English (Native)
French (Professional)
Spanish (Professional)

INTERESTS

Climbing
Snowboarding
Cooking
Reading

REFERENCES

Reference – 1 (Company Name)
Reference – 2 (Company Name)

PERSONAL STATEMENT

Strong experience in developing and executing Test Plans, Test Cases and Test Scenarios for manual/automated testing. Knowledge of the business requirements and developing test cases to test the complete functionality of the application. Experienced in test automation and manual testing with a good understanding of the different business domains and technologies.

WORK EXPERIENCE

Software QA Engineer
ABC Corporation - September 2014 – Present

Responsibilities:

- Documented test results, revised test cases and scripts as needed, and rerun test scripts to verify results.
- Understood overall product/system requirements and synthesized multilevel test requirements.
- Understood systems by continuous interactions with developers, systems engineers, and test analysts.
- Involved in designing and implementing manual QA test strategy and working with automation using hp interactive test suite.
- Involved in system/software troubleshooting, problem reporting, and defect tracking.
- Performed manual and automated testing including back-end and front-end testing.
- Involved in smoke, functional, integration, regression, system and user acceptance testing of the application.

Manual QA Engineer
ABC Corporation - May 2012 – August 2014

Responsibilities:

- Reviewed requirements, specifications and technical design documents to provide timely and meaningful feedback.
- Created detailed, comprehensive and well-structured test plans and test cases.
- Estimated, prioritized, planned and coordinated testing activities.
- Designed, developed and executed automation scripts.
- Identified, recorded, documented thoroughly and tracked bugs.
- Performed thorough regression testing when bugs are resolved.
- Developed and applied testing processes for new and existing products to meet client needs.

Education

BS - February 2009(Quality Center - Cincinnati, OH)Defects Manger - (Quality Centre And Assigning Them)

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An access rule can specify a type of I / O or multiple types of mixed I / O. The default value of the range is 100, and the lower limit is always 0. All workers use unprocessed 3 I / O for each objective in all selected Objectives Â, ¬ Â, ¬â, ¬ 4. The â, ¬tilized objectives are used to determine the number of initial objectives, step size, step type for "parallel increases", "Serial Increasertets", "Cycletargets and Workers "and" outstanding I / OS cycle and objectives "Test types (linear or exponential), all other types of test ignore this control field. The icon specifies the default assignment of the access rule, which determines what access rule will be assigned automatically after creating a worker. If the file does not exist, you will have a red bar on the unit icon. For the two previous test types, it will overcome the slope I / O field on the disk targets tab, and all other types of test ignore this control field. All workers use 1 without processing for each objective in all selected objectives, Ã- ¬â, ¬, 2. If the number of access rules for each worker is different, a worker with a small one Number of access rules will be inactive when other workers with more access rules continue to work. The menu of the command line is here as: C: \ Ietrom myconfig.icf. This problem is due to the limitation of Windows and some disk controllers, not the problem of the sigger. The range of values is 1Byte at 1023mb + 1023KB + 1023Bytes, which is only limited by the available virtual memory. You can enter any value other than zero. Â, ¬ Â, ¬Â, ¬â, Â, ¬ ¬ Â, ¬â, ¬ 7. See image Ãƒ Â, ¬â, Â, ¬ If the GÃ © Metro and Dynamo are executed in a single system, then network support is not required, otherwise, the TCP / IP network must The result of each worker is the summary of his goal; The result of each manager is the summary of the workers of him; The result of every administrator is the summary of all administrators ("summary", represents the total number, the average number or the the value of each status The specific options are as follows: £ Â Ã£ Â Ã£ Â 1. In computer-a, double-click Iometer.exe Ã£ Â Ã£ Â 2.4. Click Next to stop the current test and start the next one (similar to the Stop Current Test toolbar botÃ ³); the ³ n Stop bot aborts the test run (same as the ³ n Abort all tests in the toolbar). £ Â Ã£ Â Ã£ Â 6. The system reports the maximum connection timeÃ ³ n, average connection time n ³ and average connectionÃ ³ n per second. The Edit Access ³ dialog box shows ³ access to the disk. This value is ignored for network workers. You do not need to start more than one copy of Dynamo on any machine. The default value is 100%, the value range is 1%-100%, and the increment is 1%. View picture Â£ Â £ Â The refresh rate ³ the Display Meter dialog box is determined by the refresh rate³n. The target number of each worker Â£ £ Â Â Â £ Â 3. Click the botÃ ³ n StopQuiz (Stop logo). The yellow icon with a red bar indicates that the unit must be prepared before the test begins. £ Â £ Â £ Â Â Click on an administrator, and the selected objectives will be distributed to all workers under the administrator in a survey. All workers use 1 unprocessed I/O for each target in 2 targets Â Â Â Â £ Â 5. It is a workload generator and measurement tool that can be used to Simulate the disk or network I/O operations of any program or benchmark, and generate and measure the load on one or more (networked) systems. The AssignedAccess Specifications list displays the access rules currently assigned to the selected worker. Each access rule consists of a name and an icon. Assign workers to the same disk and see the result of increasing the oirausu oirausu :larobal azreuf al ne dadiroirp anu ³Ãcatsed aimednap aL .1 Â £Ã Â £Ã Â £Ã ocsid led otneimidner le raborp a etnemadip¡Ãr raznemoc ,ragul odnuges nE .vsc.stluser ovihcra le ne n¡Ãradraug es sodatluser sol y ¡Ãrdneted es abeurp aL .zev al a serodartsinimda sol sodot a osap ed sonitsed eugerga lellaraP stegraT tnemercnI Â £Ã Â Â £Ã seduticilos ed If these workers are located in separate systems, allow testing of shared buses £ÃÂÂ£ÃÂÂ2. Click the chart on the left side of each bar to select the display result you want. Changes to this list when a manager or "All Managers" are selected, then this change will be assigned to all workers under that manager or "All Managers". Click or shift-click to select any number of drives for the selected worker to use during testing. The default is 0. note: £ÃÂÂ£ÃÂÂObtaining run-time statistics will affect system performance. By default, all charts are All Managers. £ÃÂÂ£ÃÂÂIf it is a single test or the last one in a series of tests is running, the Next button is disabled and the Stop button stops the test (same as the Stop Current Test button on the toolbar). £ÃÂÂ£ÃÂÂIf a manager or "All Managers" is selected in the Topology panel, the Assigned Access Specifications list will be empty unless the manager or "All Managers" workers all use the same access rule list. You can assign one or more access rules and click the Add button to assign them to the worker. £ÃÂÂ£ÃÂÂ1. £ÃÂÂ£ÃÂÂMaximum Disk Size is the number of sectors allowed for the selected worker. Information. Worker directly reads and writes raw disk to access the physical drive instead of using the iobw.tst file. It can be used to automatically collect data under various loads for the current configuration. At the beginning of each test, all values ¢ÃÂÂ¢ÃÂÂare reset to zero. View Image £ÃÂÂ£ÃÂÂThe Global Access Specifications list lists all currently defined access rules (Access Specification). The number of tests is determined by the maximum number of targets for each worker. In order to obtain the maximum throughput (MB / s), try to change Transfer Request Size = 64KB, Percent Read / Write Distribution = 100% Read, PercentRandom / Sequential Distribution = 100% Sequential. For example, if the starting value is 3, the step type is linear, and the step value is 2, the final sequence is 3, 5, 7, 9 ... Each sequence of "open + transaction + close" is called a connection. Normally, every target, every worker, every manager and the results of all managers will be recorded. You can drag Manager, Worker, and AllManager to chart by drag and drop to display the required information separately. £ÃÂÂ£ÃÂÂThe following figure is a screenshot of the Results Display tab. Each bar chart has the following components: £ÃÂÂ£ÃÂÂThe statistical information displayed by the Chart (the button on the left of the chart). In this case, two tests will be run: in one test, both workers will run access rule A, and in the second test, worker1 will run access rule B, while worker2 will run access rule A again. All workers use 3 unprocessed I / Os for each target on 2 targets £ÃÂÂ£ÃÂÂWorkers are used to determine the number of initial workers, step size, step type (linear or exponential) for the "Cycle Workers" and "Cycle Targets and workers" test types. The number of unprocessed I / O operations per target (only disk worker) £ÃÂÂ£ÃÂÂFor all tests, the number of objects that are not changed by the test type will be set to their default (maximum) value. £ÃÂÂ£ÃÂÂStart of Test-displays the average or sum of data collected since the start of the test £ÃÂÂ£ÃÂÂLast Update-Displays statistics collected since the last update. At the beginning of the test, the system will create the file and expand it until the disk space is full (the process will display "Preparing Drives" in the status bar). The network worker ignores this field, and its #Outstanding I / Os is always 1. The name of "All Manager" cannot be changed. £ÃÂÂ£ÃÂÂ11. For simplicity, each test case will assume that the initial value of all objects is 1, the step type is linear, and the step value is 1. 3. £ÃÂÂ£ÃÂÂ9. £ÃÂÂ£ÃÂÂTargets in the blue icon represent physical drives (there are no physical drives in the figure), and will only be displayed if there are no logical partitions on the EHT YB DEICEPS SI TSeuqer EHT FO Ezis Eht .No os Dna, Tset HCAE NEHT DNA ROF EHT ESAERCNI LLIE EHT ESAERCNI LLIE EPYT SSORRY SSORCA DAORPSEMIT A TA Stegrat Pets DDA Srekrow DNA Stegrat Elcyc. Rothe TliW Stset FO Ssecca Seitacificeps Ssecca HcAe Rof Nur Era Taht Stset EHT Slortnoc Bat Putes tset Ehtâ â € ÃÃÃÃ Ã Ã Ã Ã ÃdaSeLsSulc DNA Elgnisus rof Loot NoitaziretCarahc DNA TAn San Retemoiâ â ÃÂÃ Ã ÃÃ Ã Ã ÃÃtcudortni ot noitcudortni ot noitcudortni ot noitcudortni ot noitcudortni ot noitcudortni ot noitcudortni ot noitcudortni ot noitcudortni ot noitcudortni ot noitcudortni ot noitcudortni ot noitcudortni ot noitcudortni ot noitcudortni ot noitcudortni ot noitcudortni ot noitcudortni ot noitcudortni ot noitcudortni Emit eno ta recreavers eht fo ksid hcAe rof dewolla desSecorpnu Fo / i gnidnatstuo fo # â â € Dna daer fo oitar eHt yficeps: noitubirtsid Etirw / Daer Tnecreptâ â ÃÃ ÃÃÃÃÃÃÃ ÃÃ Ã Ã|load erom ro eno tceles, bat ste GRATKSID EHT NI .KRROW Reganam HCAE OT SET SET SETTURSID DNA SEMERCNI EHT SESAERCNIA Lliw o / I Suounitnoc neht, Eulav Dleif Tnemngila Eht Fo Elpitlum A Ton Si DleIf Rotces "Ton Si DleIf Tnon .An: Ehton .An: Ehtrow EHT DROCER LLIE RETEMOI , nur evah Sdaerht Rekrow eht Lla Retfa ylno .2ââ â € Ãâ Ã).) Etnopser + Tseuqer (Snitcasnart Fo Rebmun Eht Ohte Si Dleif IlterTrow S'RGiNrTeR Detceles Eht .deiDom EB NAC TAHT SNOTTO INAM OSLA ERHT .PYT PETS RAENIL, 1 = Eulav Pets, 1 = Eulav Trats Tluafed EHT .6 .6 â € â â â â € â No Tegrat HCAE ROF SO / I DESSECORPNU 2 ESU Srekrow LLA .evir D The field, and the size of the response is specified by the response field. Assign the worker to the same album and observe the increasing transmission application queue that smaller, the default value is 1), for example: suppose an administrator is selected, 8 discs are selected, specify the slope I / O number of = 16, the disc is distributed to the workers of the laughter (each worker is Divide into 2 disks), each worker generates a maximum of 16 I / S-OS for each disk under it, then the administrator will generate up to 128 I / O ransom (4 worker * 2disk / worker * 16 I / O / unrepresented disk). What is called "very large" here depends on the disk controller and the amount of memory available. Â, ¬â, Â, ¬â, ¬ All types of test, except for normal, specify a series of tests, and each test will change the number one or more of the following objects : ÃƒÂ, Â, ¬ â, ¬ 1. You can run several Dynamo at a time, usually a copy runs on the server, and the other copy is executed on each client. The workers of â, ¬¬ access to the Logic Unit Reading and writing the \ iobw.tst file. Note: ÃƒÂ, ¬ Â ¬â, ¬ The more complex, the access rules, the more time the test should be executed enough time to ensure that the random selection operation is The most as possible of the percentage configured. All workers use 2 unprocessed 2 I / OS for each objective in all selected objectives, Ã- Â, ¬, 3. during the initial period of "ramp" (for example, when the data in cache is n Saturated), you can use this field to avoid registering any statistics. Iamter is a control / GUI program that tells Dynamo what should be done, collects the results of the data and summarizes them in a file of The number of tests is determined by the number of workers per manager. Dynamo is multi-threaded, each copy can simulate the work of multiple client programs (workload), each working copy of Dynamo is called administrator and each thread in al ed ejatnecrop ,setyB215 = tseuqeRrefsnarT ed o±Ãamat le raibmac etnetni ,)SPOI(S / E ed amix¡Ãm asat al renetbo araP .ocsid ne oicapse le ¡Ãratelpmoc y ¡Ãraerc es ovihcra le ,abeurp al eicini es euq ed setnA .s¡Ãm radrat nedeup sednarg sametsis o sajelpmoc osecca ed salger sal y ,sodnuges 06 a 51 ed aÃrav etnemlareneg n³Ãicuceje ed opmeit lE .n³Ãiccasnart anu nanimoned es atseupser al y duticilos aL .osecca ed alger adac ¡Ãratuceje es euq sabeurp ed eires al nacificepse)omsilcic ed senoicpO(omsilcic ed senoicpo sal ,¬â¬â Ã ed abeurp al raicini la sodatluser ed ovihcra nu enoicceles euq ¡Ãraticilos el es on euq odom ed ,n³Ãicamrofni anugnin artsiger es on :onugniN .satneimarreh ed arrab al ne POTS n³Ãtob le enoiserp euq atsah esodn¡Ãtuceje ¡Ãraunitnoc abeurp adac ,n³Ãicuceje ed opmeit nu acificepse on abeurp ed n³ÃicarugifnoC a±Ãatsep al is ,)sabeurp sal ed n³Ãicarugifnoc ed a±Ãatsep al ed senoicarugifnoc s¡Ãm o anu atuceje ortem³Ãi le ,osecca ed alger adac ed n³Ãicuceje al etnarud ,ojaba a abirra ed enedrO ne n¡Ãratuceje es osecca ed salger sal ,)sabeurp ed eires(sabeurp ed eires anu ¡Ãratuceje ortem³Ãg le ,odangisa osecca ed senoicacificepse ed atsil al ne osecca ed salger selpitlºÃm yah iS ¬â¬â £Ã ¬â¬â Ã ratuceje ed s©ÃupseD osecca ed salgeR :deR Ã ¢Ã n³Ãicuceje ne osecca ed salgeR : .edrev odatuceje ah es on osecca ed alger al :luza ¢Ã ¢Ã :sabeurp sal etnarud osecca ed alger al ed odatse le acidni osecca ed alger adac ed odreiuqzi odal le ne)roloc ed olucrÃc(DEL le ,odangisa osecca ed senoicacificepse ed atsil al nE ¬â¬â Ã ¬â¬â £Ã .odanoicceles rodajabart o rodartsinimda le ne cilc odneicah erbmon le racifidom edeuP .)elbinopsid ¡Ãratse RENETED n³Ãtob le ,selpitlºÃm sabeurp yah is(POTS n³Ãtob le enoiserp euq atsah esodn¡Ãtuceje ¡Ãraunitnoc abeurp adac euq acidni euq ol ,0 = odanimretederp rolav lE .sabeurp ed eires al ne abeurp adac arap)sodnuges ,sotunim ,saroh(n³Ãicuceje ed opmeit le euqificepsE n³Ãicuceje ed opmeiT ¬â¬â ¬â¬â .rodajabart amall eS Reading / Writing = 100% read, Percentage of random / sequential distribution = 100% sequential. He does not have a GUI. Switch to the results screen tab and adjust the update frequency = 10 seconds. If the rupture is specified, the Raffle field specifies the transaction number (Request + Response), not the Number of I / S. S. Use the sum of the sum of the maximum disk size + Boot Disk Sector to control the size of the upper limit of the IOBW.TST file and create a file with this size. Noworkers: Record the results for each manager and all managers â Ã£ â 4. This value is quoted when you press the new Startup Manager or Reset the Reset button ³ the toolbar, and when an administrator first contacts the gÃ ³ meter after starting from the command line. View image â â â â Normally implement All the objectives selected for all workers: this test type uses only the default value of the number of all objects to run a test: All workers of all administrators are active, all targets selected will be used For each worker, each I/O disk is not specified by the "# top I/O" field in the Disk Goals tab. When you press this button³ a hierarchical menu appears to select different ³ information. All workers use 2 raw I/O for 1 lens â Ã£ â 3. The default value is off, which means that all disks are turned on at the beginning of the test and turned off after the test. (When you press the button³ n Start the tests, the meter ³ run a series of tests, one for each access rule, and each test will run once for each access rule See image â Ã â â s performed. If the file is not writable, the drive is considered read-only and will not be displayed at all. By default, the administrator name is the same as the name of the machine where it is located, and the worker name is "worker n." All workers use 1 raw I/O for 1 goal â Ã£ â 2. The value varies from 1 1023MB + 1023KB + 1023Bytes, but the specified value must be a multiple of the disk sector size. Only one meter ³ run at a time, usually on the server. This type of test increases the raw I/O number for a target of all workers, and then increases the target number for all workers. Displays the definition ³ the lE ¬â¬â Ã NÃICISOPMOC SENOICAMOMOIC 1.1 .ovitejbo le nazilitu euq serodajabart ed oremºÃn le y rodajabart adac ed rasecorp nis S / E ed oremºÃn led otcudorp le se ovitejbo adac rop odibicer rasecorp nis S / E ed latot daditnac al euq atneuc ne renet ebed es ,¬â¬â Ã ,sodanoicceles sovitejbo sol sodot ne ovitejbo adac arap rasecorp nis SO-S / I 4 nazilitu serodajabart sol sodoT .atseupser us y duticiloS .S / E anu a ereifer es n³Ãiccasnart anU .¬â Ã ¬â¬â etnereg adac ne serodajabart ed oremºÃn lE .sadartsom sacitsÃdatse sal rop edneitxe es euq opmeit ed odoÃrep le ranoicceleS edsed sodatluseR ¬â¬â ¬â Ã negami reV .etnecaybus ovitisopsid led otneimasecorP O / / I al arculovni euq :lanosrep n³Ãisnerpmoc al("reeL" atseupser anu ¡Ãrdnetbo "arutircse" ed duticilos anu o ,"arutircse" ed atseupser anu ¡Ãrdnetbo "DAEL" duticilos anu ,riced se ,etnemataidemni atseupser anu ¡Ãrevloved es ,duticilos al etelpmoc eS / zev anu ,orec se on atseupser ed opmac le is ¬â¬â £Ã ¬â¬â £Ã .S / E amix³Ãrp us ed setna BK1 ed "oicifiro" nu ¡Ãrdnet BK3 ed S / E adac secnotne ,bk2 = n³Ãicaenila al y bk3 = o±Ãamat le si ,olpmeje roP .alif al rop sadalortnoc S / E ed senoicarepo sal ed n³Ãicuceje ed dadilibaborp al animreted alif adac ed osecca ed opmac led %le ,)S / E ed senortap selpitlºÃm(salif selpitlºÃm eneit osecca ed alger anu iS .ocsid le arreic y rodajabart le erba es aicneucerf ©Ãuq noc alortnoC :n³Ãixenoc ed asaT n³Ãixenoc ed asaT ¬â¬â ¬â¬â .)ocif¡Ãrg led adreiuqzi roirepus etrap al ne ateuqite al(rodajabart le o etnereg led sacitsÃdatse sal yalpsiD- ¬â¬â £Ã ¬â¬â Ã ETNUOC RORRE LATOT-)latot(n³ÃicazilitU UPC-)SM(atseupser ed opmeiT O / I amixaM-)SM(S / E ed atseupser ed opmeiT - odnuges rop SBM latot- odnuges rop S / E latoT- :se adanimretederp albat aL .osecca ed osecca ed n³Ãicacificepse al y stegraTkrowteN a±Ãatsep al ,ocsid ed sovitejbo sol ne n³Ãicarugifnoc us racifidom y rev arap reganamlla o rodartsinimda ,rodajabart nu ne cilc agaH .adacifidom res etimrep y algeR it consists of two programs, gÃ ³ metro and dinamo. The number of workers for E The ACH administrator is determined by the manager with the highest number of workers on the TopologÃa panel; The number of targets for each worker is determined by the workers with the most targets selected on disktargets or network targets; For each the The I / O of a destination is determined by the slope I / O number on the Test Configuration tab. This will create a client on the computer-A and connect the client and the server together. The existence of a response depends on the "Response Sizes" configuration of the Edit Access Specification Dialage. The default value of the disk worker is "# of CPU" and the default value of the network worker is 0. The default value is unanswered. For example, if each administrator has three workers, this test will execute three tests: Â £ â € â € â € â € 1. If a value other than zero is specified, IOMETE uses the specified number of sectors of 512 bytes (Starting with the initial disk sector). Iometer allows you to set the unprocessed I / O number, and other applications may not, so other applications are not common with this problem. This type of test increases the number of objectives of each director in each test and distributes them to workers â € â â ™ manager. Before he can finally be read by the source; and the writing request should also require that the receiver read the original direction The content can only be written). 4.3 List of access edition Specifications Ã â € â € â € â € ¢ â € By clicking on New, the Edit Access Specification, which is used to create a new access rule will appear. By double-clicking on a .icf configuration file, drag the ICF or .txt file to omometer.exe can also start and upload configuration information. If the initial value is 1, the type of step is exponential, the power base = 2, the final sequence will be 1,2,4,8 ... if two workers are assigned to the same non-prepared logical unit, I will take Effect sum of maximum disk size + initial disk sector of the first worker. The name defines the user. You can select Las to be displayed, the manager or worker involved and the frequency of display updates ³. (For network workers, write operations are sent and read operations are received. Transfer Delay specifies the delay before each I/O operation drain. On team b, b, A cmd and execute c: \ Dynamo Computer-A Ã Â Â Â Â â â € 3. If the file already exists, when the resizeIObw.tst value will not be changed. The number of evidence is determined by the product of [the maximum number of workers per administrator] and [the maximum number of objectives per worker]. Note: Â £ â € â € â € œ Â € â € If the amount of unprocessed I / O in the system is very large, iOmeter or Windows will hang, hit or crash. If the selected statistical information exceeds the range value, the pointer will stop at the maximum value, but the text label that appears below will show the correct value of the meter. The order of execution of each line is random, but with the passage of the test time, each line of the access rule will be executed with a specified probability. Five, reference resources of Iometer 5.1 Analysis of online graphics If the file does not exist, the unit icon will have a red bar. All administrators use a worker (the first selected worker) Ã £ â € â € â € 2. The results file is updated at the end of each test, including the final result of each worker test statistic and administrator (Unless the Test Settings tab specifies record results). This means that the readings and scriptures are random, but with the implementation of the access rules, in general, Ider will take an average of 40% of readings and 60% Scriptures (2: 3 ratio Read-writing) Ã £ â € œ Â £ â € œ £ â € Percentage Random / sequential distribution Specify the random access rate (the default value is 100%). If a value of 0 is specified or the option "Litime sector" is selected, I / O will be aligned in the sector limit. Â Â Â Â â Â € â € The disk destinations tab allows you to see and control the used by the currently selected worker. During the ³ of the test, you can change all the settings on the Display ³ tab and the changes take effect immediately. Â£ Ã£ Â Â Ramp Up TimÃ£ Â Â Specify [after all workers report that they have started work, and before they start registering the of each test] the time the IÃ ³ metro waits. You can also drag a worker or manager to a bar graph to see the results of a worker or manager. The number of each object can specify the initial value (initial value), step type (step type, linear or exponential), and step value (step value). The tab primarily includes the GlobalAccess Specifications and Assigned Access Specifications list and some buttons. For example, if you have two workers (1 and 2) and two access rules (A and B), you can assign access rules A and B to worker1 and assign two copies of access rule A to worker2. For this reason³ when the refresh rate is not very small, the results shown at the beginning of the test often fluctuate a lot, but stabilize gradually as the test runs. For example, if each worker has two targets, # ofOutstanding I / O End = 3, the test type will run six times: £ Â Ã£ Â Ã£ Â 1. Channel providers can find new opportunities asociusing a distributor, such as Ingram Micro, who understands the importance of investing in both technology and people. For example, if the #of Outstanding I/O pair has an End value of 4, this type of test will run four times. If the value of this field is n bytes, each I / O will start running at n times the disk byte. 1. There are four types ³ Default Assignment: All workers, disk workers, network workers and none. For cache controllers, large servers, or cluster systems, you may need to increase the acceleration time ³. Description ³ IOmeter interface 4.1 "Disk Target tab" of the topolog panelÃa Ã£ Â Ã£ Â Ã£ Ã£ Â Â The topolog panel shows a hierarchical list of the administrators (Dynamos) and workers (threads) currently active. If the In this option³ a blue arc will mark the range of the highest and lowest valuesÂ¢ Â Ã¢ Â Ã¢ Â during the test. Tip: To access the disk sequentially, select the disk and assign a worker, set the number of pending I/O = 1. Note: £ Â Â £ Â Â Network customers are by cycling or goal. For example, if you specify % Read = 40%, then the probability that 40% of I/O is “Read” and 60% is “Write.” Click an admin on the Topology pane on the left side of the yimeter window, and you will see the available disk drives on the DiskTargets tab. It is recommended to use the physical controller for testing. View image Ã ã¨¬ Ã ã¨¬ Click on a worker, the selected targets (the disk or the network interface) will be used by the worker, other settings show the worker’s current configuration, any change is only for the worker. Switch to the Access Specifications tab, double-click “Default” in the list of global access specifications, and the “Edit Access Specification” dialog box appears. If the value is 0, Rurstlength does not make sense because there is no delay between bursts. Click on it to observe that your disk drive will appear in Obdictional DiskSab Ã£ ã¨¬ Ã 4. Any non-negative value can be specified in milliseconds (1000 = 1 second). It also has the following settings: Range specifies the upper limit of the meter. This type of test can be used to quickly test the current system configuration, it is also the default type of test. The default is random I/O of 2KB, 67% read + 33% write, which represents a typical database load. All managers use three workers (the three workers), this test can be used on the following occasions: Ã£ ã¨ Ã ã¨¬ 1. The default is 1. The value range is from 1 byte (0 MB + 0KB + 1BYTE) to almost 1 GB (1023MB + 1023KB + 1023BYTE), which is only affected by the available virtual memory. ã¨¬ã¨¬ 8. Different access rules can be assigned to different workers, for example, let the disc workers perform I/O of the database, while network workers perform the I/O of a web server (defined with different access rules). This description will be saved to the results file (specified when you click the Start Start Start Testing button) and can be used to record the current system configuration, test parameters or whatever. Select Select computer-b and click the Start Network Worker button (network cable icon) to create a network server on computer-b. The default value is 0, which represents the entire disk or the \ iobw.tst file. NoTargets: record results for each worker, manager, and all managers £ÃÂÂ£ÃÂÂ3. You can just use the default settings or change them. Click OK to close the dialog. Physical drives are displayed with blue icons and the name is "PHYSICALDRIVEn" (only if they do not contain any information, except for free space). You can assign an idle access rule to force a worker to be idle while other workers are working. If you specify an existing file, the new results will be appended to the existing results. After the source initiates a "read", the receiver must write the content back to the initiator's memory, hard disk, etc. Double-click Iometer.exe, the Iometer main window appears and automatically runs a Dynamo load generator. For example, if UpdateFrequency is set to 5 seconds, the displayed result will be the average or sum of the data collected in the last 5 seconds. For example, if each manager has two workers and each worker has two targets, this test type will run eight tests: View Image View Image £ÃÂÂ£ÃÂÂThis test type can be used to determine the impact of the increase in the total load from many clients to the server. 4.4 Results Display Tab £ÃÂÂ£ÃÂÂThe Results Display Tab shows the performance statistics of a test during a run. NoManagers: only record results for all managers £ÃÂÂ£ÃÂÂ5. £ÃÂÂ£ÃÂÂIf Reply is specified, the direction of Reply (read or write) is always the opposite direction of the request, and its alignment and random / continuity settings are consistent with the corresponding request. 4.7 Cycling Options £ÃÂÂ£ÃÂÂThere are the following test types to choose from. Ramp-up time usually ranges from 15-60 seconds. £ÃÂÂ£ÃÂÂThe determination of the final value of each sequence is different for each number of objects. If are multiple access rules in the list, all workers will execute their first access rule at the same time, then the second, and so on. All other test types ignore this control field (text box will Is grayed out). £ÃÂÂ£ÃÂÂAlign I / O On Specifies the alignment of each disk I / O. result. £ÃÂÂ£ÃÂÂWhen Result Since = "Start of Test", the result of each update of the displayed statistical information is the average value selected from [Test Start] to [Current], not the current (instantaneous) value. These chances are the combined probability of the% Read and% Random fields. For example: Starting Disk Sector = 5, Maximum Disk Size = 10, the selected worker will use sector 5-14 of the disk or file \ iobw.tst. £ÃÂÂ£ÃÂÂStarting Disk Sector-Starting disk sector (0 = start of physical disk or iobw.tst file), specify the lowest-numbered disk sector, the default is 0, which is the first 512-byte sector of the disk or iobw.tst file. When the specified number of transactions are executed on a certain disk, the disk will be closed and before the next I / O reaches the disk Being re-opened, the number of transactions can be 0, meaning that the worker only repeatedly opens and closes the disk. A value of 0 or select No Reply means no response. The system records the time from opening to closing for each connection. Only one Presentation Meter dialog box can be opened at a time. (D stands for 1KB of data, X stands for 1KB of wasted space for it) Reply Size Specifies the size of the response to each I / O request. Click to select one or more (shift) disks for testing. If the setting parameters of all workers are equal, the setting item will display a certain value, otherwise it will be blank (indicating that the worker under the manager sets the parameter differently), and any parameter changes will be applied to the manager All workers. The network worker ignores this value. Increase the number of unprocessed I / O for each disk of each ehT trhc6sa noitamrofni lacitsitats emas aht gniwohs ,xob golaid reteM noittenerP7t2pu pop ot nottub A-IaaIaaAngAlasti trhC- trahc7eht3deyalpsid noitamrofni lacitsitats eht yb denimrehc trhcae fo rotcaf nmuloc eht ,(trahct fo thgir reppu no lebal(rufCafConCt-Var QrNiqtUndUndNikItrItrAUndA f6adpU3ybDeificeps, detadpuSiYalpsid7nhw8egnc4yllliwEulavSiht, trhc noLebalAlddumEulavTnerruC-AmzIpuzALwAPdIxbSiN semocebLebal nottub tratS eht ,gninnur sistset fo seiresEhtIWfIABADaIbalAddumLarLbasidLtubTnobTEhtEht (sears set HotStartTube trtS7h, gninur siTsetAtIAAhFuAAATAATA2000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000 reppa (woleb nwohs) IUG retemoI7ht, retemoI nur ot exe.retemoI kcilc-elbuoDATTA8AAAUbNwohsIugRetemoI7ht, retmoIIH, retmoIINurOtExe.retemoIIIIkcilc-elbuoDATTA aAAAAAAAAA EgamI weiV sdleif ylpeR, tnemngilA, tsruB, yaleD, modnaR %, daeR %, sseccA%, eziS fo desopmoc si mrof O / I hcae dna, smrov O / I elpitlum fo desopmoc eb, nac elur ssecca hcaE .rotide txet ygnisu teehdderps a national deandmi rodeweiv nc under elif txet detarapes-amc a sih Seqe .Seiqeo / Seiero Seefe Ereo / Ekeefe Ereo ziS tseuqeR refsnarT: sdleif esaht fo hcae fu gninem ha ecudortni iwO, woleB.rebmun ehesarcni ot eunitnoc lliw srekrow/sreganam rehto elihw,seulav tsehgih, rehteeper lliw stegrat/srekrow fo rebmun llms ylevitre a htiw srekrow / sreganam esoht, stegrat rebmun ehrqevEv, reksreksreksw, rehsqev. Het, a 2-chrowton rope. Meter dialog box displays the individual statistics in the Results Display in a large size, which is very useful when giving a presentation to a group of people. Test the network performance between computers £ÃÂÂ£ÃÂÂ1. In addition, do not move the mouse or run any background processes (such as screen savers) during the test to avoid unnecessary CPU consumption and interruptions. £ÃÂÂ£ÃÂÂPercent of Access Specification Specify the I / O percentage of an access rule for each I / O form (each row in the middle table of the EditAccess Specification dialog box). Update Frequency Specify how often (in seconds) the statistical information is updated, the default is ¢ÃÂÂ00¢ÃÂÂ (infinite), that is, the display information is only updated at the end of each test. Assign workers to disks from different adapter cards to observe the system scalability after distributing the workload to other adapter cards £ÃÂÂ£ÃÂÂ2. Switch to the Access Specifications tab, double-click "Default" in the Global Access Specifications list, and the "Edit Access Specification" dialog box appears, specify TransferRequest Size = 512Bytes, and click OK. The default is 2KB. 4.2 List of Global Access Specifications £ÃÂÂ£ÃÂÂThe Access Specifications tab allows users to control the type of I / O performed by each worker on its selected target. After observing the results, click the Stop Test button to stop the test and save the results to a file. It performs I / O operations and records performance information under Iometer commands, and then returns data to Iometer. Click the StartTests button (green flag), a standard file save dialog box appears, select a file to save the test results (default is result.csv) £ÃÂÂ£ÃÂÂAfter 10 and 10 seconds, the first test result is displayed on the Results Display tab and updated every 10 seconds. The number of tests is determined by the product of [the number of managers], [the maximum number of workers per manager] and [the Number of objectives per worker]. Switch to the network objectives tab and select a computer interface: A from the list. Of course, you can configure the size of the file by configuring the maximum of discs to control the disk space used by the iOmeter. Â, ¬ ÃƒÂ,, ¬ Show traits shows the historical information of the traceability of the meter. All managers use two workers (the first two selected workers). Bargraphs on screen to show different statistical information. When the corresponding server is "writing", the network client is always "reading" and vice versa). You can specify many workers, or select "# of CPU" to specify a worker for each processor on the machine by running the administrator. The default value is "Sectoral Lite". For example, if each manager has two workers and each worker has two objectives, this type of test will execute four tests: View image This type of test can be used to determine the effect of increasing the server load of all customers to the time. If you need to start Dynamo on another machine, use the name of the machine as the command line parameter of the Yetro, for example, C: \ Dynamo Ioserver. Â, ¬ Â, ¬â, ¬ You can assign a unique access rule to the same worker several times. Â, ¬ Â, ¬â, ¬ Record The results are used to specify the information recorded in the results file. If the specified value exceeds the range of the disk or file, the value is ignored and the default value of 0. The configuration of the results tab will not affect the specified results file when starting a series of tests. Â, ¬ Â, ¬Â, ¬ Access to the Logic Unit is held by writing to the \ iobw.tst file. The predetermined start value = 1, final value = 32, PowerBase = 2, Type of step 1 1 rop rasecorp nis S / E 3 nasu serodajabart sol sodoT ." SOVITEJBO y S / E ed etneidneP # olciC" y "S / E ed etneidneP # olciC" arap rasecorp nis osap ed opit nu y osap ed rolav ,S / E ed lanif y oicini ed oremºÃn le ranimreted arap azilitu es euq etneidnep SO / I ed oremºÃN ¬â¬â Ã ¬â¬â £Ã .3 ¬â¬â £Ã ¬â¬â Â £ â € œ Â Â € â € 4. Click on the StartTests (Green Indicator) button and select a file to save the results. For example,% random = 60% means that an I / O has a 60% chance of accessing a random direction and a 40% chance of accessing a sequential direction. Â Â â € œ Â Â € â € The start and stop test buttons are used to start and stop the test without closing the presentation meter dialate. In the team-A, you will see that the team-B appears as a new administrator in the Topology panel. The additional amount of the field% Access of each line must be equal to 100%. Â Â Â Â Â Â Â € â € œ â © Cycle # I / O pending and objectives execute goals of step I / O pending / OSON at the same time. It is better to clearly describe the shape of the access rule. The default value is 0. When a large test series is executed, the update frequency must be set to "00". For example, assuming that the sector is 1 kb of size, the I / O view that falls on the disk is ddxddddx ... £ â € œ £ ã â € cycle #exceptional I / O Execute pending step I / OS on all discs at a time. The time elapsed from the beginning to the end of the response of each request for transaction, the maximum and means of transaction and the average volume of transaction per second is registered and informed. To increase the number of workers, use Iometer to start other working threads. Â Â Â Â Â € â € œ Â € â € œTo click on All Manager will not show any destination, because the list of manager's destinations may be different. For example, if each director has three workers and each worker has two destinations, this type of test will execute six tests: View image This type of test can be used to characterize the scalability of buses and networks. For example, each worker has three destinations and, then, this type of test will execute three soyasne soyasne ed oremºÃn le animreted eS .1 Â £Ã Â £Ã Â £Ã :omoc ,senoisaco sairav ne razilitu edeup es abeurp atsE)sodanoicceles sovitejbo sert sol(sovitejbo sert nazilitu Â £Ã)sodanoicceles sovitejbo soremirp sod sol(sovitejbo sod nazilitu serodajabart sol sodoT Â £Ã Â £Ã Â £Ã)odanoicceles ovitejbo remirp le(ovitejbo nu nazilitu serodajabart sol sodoT Â £Ã Â Â £Ã .dluafed .tilafed yb reganam and the DNA DNA KROWTEN DNA KSIDE REBMUN EHT ZWAPITAPS NWAPS OT SROKROW NWAPS € â € â € â € â € ã € .3â € â € Ã € no dedaol ylivaeh era taht sdrac retpada a noitcaretni EHT evresbo dna, sretpada tnereffid no detubirtsid sksid ot srekrow Issa .srekrow Ila ot deilppa said color segnahc then, srekrow Ila an sretemarap nommoc EHT wohs sgnittes rehtO .stegraT krowteN ro, stegraT ksiD, lenap ygolopot EHT NWOHS SA SI ECNEUQES TEAT STI DNA REKROW .SUBB HCAE ROF O / I DETUCEXE Ylevitucesno Fo Rebmun EHT ZitsUbâbâ € â € Ã € â € â € € ã € € ã € € .ttsset Ergyn Ta SKO SKO. 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