**Imp. Info**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **J Boss** |  |  | **Jetty** |  |  |  |  |  |  |
| **Name** | **IP Address** |  | **NAME** | **IP Address** |  | **User ID** | **Password** | **Objective / Used for** | **Owner** |
| STQAUV01 | 10.31.15.190 |  | STQAUV08 | 10.31.15.235 |  | QAUV | qauv13 | Accounts & Users | Sunitha |
| STQAUV02 | 10.31.15.191 |  | STQAUV09 | 10.31.15.236 |  | QAUV | qauv13 | Rights scripts | Narendra |
| STQAUV03 | 10.31.15.192 |  | STQAUV10 | 10.31.15.237 |  | QAUV | qauv13 | Metadata | Albert |
| STQAUV04 | 10.31.15.193 |  | STQAUV11 | 10.31.15.238 |  | QAUV | qauv13 | Streams | Sunitha |
| STQAUV05 | 10.31.15.194 |  | STQAUV12 | 10.31.15.239 |  | QAUV | qauv13 | STS | Sunitha |
| STQAUV06 | 10.31.15.195 |  | STQAUV13 | 10.31.15.240 |  | QAUV | qauv13 | DMR | Bhavin |
| STQAUV07 | 10.31.15.196 |  | STQAUV14 | 10.31.15.241 |  | QAUV | qauv13 | Policies | Bhavin |
| STQAUV | 10.31.15.197 |  |  |  |  | QAUV | qauv13 |  |  |

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Conf ID: 1696719

Pin : 9045

NL FR DE EN

neuemailtest@gmail.com

Test\_Pass

[https://qa.p.uvvu.com:7001/rest/${#Project#versionMajor}/${#Project#versionMinor}/Account](https://qa.p.uvvu.com:7001/rest/$%7b#Project#versionMajor}/${#Project#versionMinor}/Account)

190 Julia Mascuis

amit5641

Heyeyou11

**Linux Commands**

Team, sharing steps to fix VNC access issue.

**Issue:** VNC client blacks-out and is not visible for external access

**Cause:** X windows server goes corrupt

**Resolution:** Restart and reconfigure VNC, by following below steps

**Steps to fix**:

1. Stop Xorg

# ps aux | grep Xorg

# kill 9 <PID>

1. Clean-up lock, and logs

# rm /tmp/.X0-lock

# rm /var/logs/Xorg\*

1. Start X window server

# startx

1. Set VNC password

# vncpasswd

qauv13

qauv13

1. Configure VNC server

# vi /etc/sysconfig/vncservers

1. Start vncserver

# service vncserver start

gunzip -c fileNameHere.tgz

Ls –ltr time in reverse

ls –al

**Search**

find <startLoc> –name <fileName>

find . –name firstFile

no. of files

wc -l access\_log

tail –f <filename>

head <fileName>

cat

cut -d ' ' -f1

cut 2nd till e10th column of the splitted array

head -10 access\_log | cut -d ' ' -f2-10

head -10 access\_log | cut -d '"' -f3| cut -d ' ' -f2

add **/root/practice folder to path**

export PATH=$PATH:/root/practice

**Vi Editor**

Vi filename

Escape mode by default <any time press escape to get to escape node>

Press I to get into Insert mode

On escape mode put commands

:Set nu

Grep <pattern>  file

Head -10 fileName | grep

head -1300 access\_log | grep -i  'img'

-v –lines which doesnot match

-i remove case sensitive

ps

ps –ef | grep java

kill -9 processid

history

!702:s/reset/amit

Replace reset with amit and run the command on 702..

For (c=0;c<10;c++)

Do

Echo $c

Done

If[$a –gt 10]

Echo 10

Else

Echo 0

Fi

cat access\_log | grep -i '/assets/js/the-associates.js'

head -10 access\_log | cut -d '"' -f3| cut -d ' ' -f2|wc

cat  access\_log | cut -d '"' -f3| cut -d ' ' -f2| grep                                     ^4 | wc -l

df -k

ifconfig

Pasted from <[https://eastcoastcas.cis.neustar.com/owa/#](https://eastcoastcas.cis.neustar.com/owa/)>

grep "premature" /opt/jetty\_coordinator/jetty/logs/dece-1.11.log

BATCH\_JOBS\_ETAG\_TABLE\_REF

Username/Password: DEVDECESR5/DEVDECESR5

Hostname: stdecdvdb1.va.neustar.com

Port: 2115

ServiceName: decdev1.neustar.com

select \* from BATCH\_JOBS\_ETAG\_TABLE\_REF;

update node\_role set role = 'urn:dece:role:retailer' where node\_oid = (select node\_oid from node where node\_id like 'urn:dece:org:org:dece:RET');

ls -R | grep 'P0' | grep 'FAILED.txt'

|  |  |
| --- | --- |
| runInactiveAccountNotification | Complete |
| runUserDeidentify | In Progress |
| runAccountDeidentify | Complete |
| runAccountAndUserTestDataPurge | Not Started |
| runUserlessAccountPurge | Not Started |

db.url=jdbc:oracle:thin:@stdeqp-clu1-scan.va.neustar.com:2115/stdecqpdb\_stdecqa.neustar.com

db.username=deqa1\_app

db.password=lp1db\_23

stdeciot.neustar.com

stdecqa2

How to change the terracotta config:

Changed the below one on vap9 for jetty,Go to the below path and the file

-bash-3.2$ pwd

/opt/jetty\_coordinator/jetty/conf

-bash-3.2$ vi dece.properties

We have to change the value  as below when the terracotta should be ON and start both the terracotta process on vap1

cacheType=EHCACHE

[deceapp@stdecqavap1 opt]$ sudo monit start terracotta-stripeA

[deceapp@stdecqavap1 opt]$ sudo monit start terracotta-stripeB

After running the above 2 comments, we see as process “running” as below

Process 'terracotta-stripeB'        running

Process 'terracotta-stripeA'        running

If the Terracotta should be off we need to change as below and we will have to stop the terracotta on vap1

cacheType=NOCACHE

[deceapp@stdecqavap1 opt]$ sudo monit stop terracotta-stripeA

[deceapp@stdecqavap1 opt]$ sudo monit stop terracotta-stripeB

After running the above 2 comments, we see as process “not monitored” as below

Process 'terracotta-stripeB'        not monitored

Process 'terracotta-stripeA'        not monitored

Ref URL : <http://mrhaki.blogspot.com/2009/08/groovy-goodness-string-strings-strings.html>

**// Single quotes:**

**def s1 = 'Yep this is a string, and we can use "double quotes" without escaping them.'**

**def m1 = '''With three quotes**

**we can write multi-line strings, without all**

**the hassle of concatenation.'''**

**// Double quotes:**

**def s2 = "Also a string, and of course we can use 'single quotes' without escaping them."**

**def m2 = """\**

**With three double quotes we can have a multi-line string,**

**and we don't need to add extra + signs. Very easy for**

**copy-paste."""**

**// Slashy (also multi-line possible):**

**def s3 = /Well almost everything goes in a "slashy" 'string' without escaping. Good for readable regular expressions!/**

**// Dollar slashy:**

**def s4 = $/Like a 'slashy' string, but with different escaping rules for slashes ("/")/$**

cd ../opt/DECE\_batch/logs

java -classpath config/:dece-batch.jar:lib/\* biz.neustar.batch.util.BatchProcessLauncher INACTIVE\_ACCOUNT\_NOTIFICATION

cd ../../opt/DECE\_batch/

java -classpath config/:dece-batch.jar:lib/\* biz.neustar.batch.util.BatchProcessLauncher ACCOUNT\_DEIDENTIFY

cd ../../opt/DECE\_batch/

**Imp SQLs**

def testCase = testRunner.getTestCase();

def testSuite = testCase.getTestSuite();

def testProject = testSuite.getProject();

def groovyUtils = new com.eviware.soapui.support.GroovyUtils(context)

def projectPath = groovyUtils.projectPath

def frameworkPath = context.expand( '${#Project#FrameworkPath}' )

def logFile1 = new File("C:\\Users\\okhatav\\Desktop\\userNames.txt")

logFile1.append("UserName="+testCase.getPropertyValue("Username"));

logFile1.append("\r\n");

def primaryEmail = context.expand( '${#Project#PrimaryEmail}' )

logFile1.append("Primary\_Email="+primaryEmail);

logFile1.append("\r\n");

urn:dece:org:org:dece:RET\_CS\_1;

urn:dece:org:org:dece:ACCESS;

urn:dece:org:org:dece:ACCESCS;

urn:dece:org:org:dece:DLASP;

urn:dece:org:org:dece:DLASP\_CS\_1;

urn:dece:org:org:dece:DSP;

urn:dece:org:org:dece:DSP\_CS\_1;

urn:dece:org:org:dece:COO;

urn:dece:org:org:dece:coord:cs;

urn:dece:org:org:dece:CON;

Sears Certificate

<https://ca.searshc.com:18005/>

update node\_role set role = 'urn:dece:role:retailer' where node\_oid = (select node\_oid from node where node\_id like 'urn:dece:org:org:dece:RET');

commit;

select \* from node\_role where node\_oid = (select node\_oid from node where node\_id like 'urn:dece:org:org:dece:RET');

Select \* from node where node\_id like '%RET%';

Select \* from node\_role where node\_oid='C0CEF8E08CE1C7D6E0401F0A0599120B'

Hi Team,

PFB query to check all policies which are applied on a user.  You need to give the username in the query.

select \* from

    (select

    to\_char(rawtohex(p.policy\_oid)),

    p.POLICY\_CLASS,

    p.STATUS,

    p.CREATED\_BY\_TYPE,

    to\_char(rawtohex(p.CREATED\_BY)) CREATED\_BY,

    to\_char(rawtohex(prel.POLICY\_ACTOR)) POLICY\_ACTOR,

    p.created\_date,

    prel.POLICY\_ACTOR\_TYPE,

    pre.ENTITY\_TYPE,

    pre.ENTITY\_ID,

    pres.RESOURCE\_TYPE,

    pres.RESOURCE\_ID,

    p.policy\_updated\_by,

    p.policy\_updated\_by\_type,

    p.country,

    p.GEO\_PROFILE\_ID,

    p.POLICY\_CONSENT\_OID,

    p.TOU\_URL\_FORMAT

    from

    policy p

    left outer join

    policy\_relationship prel

    on

    p.policy\_oid = prel.policy\_oid

    left outer join

    policy\_requesting\_entity pre

    on

    p.policy\_oid = pre.policy\_oid

    left outer join

    policy\_resource pres

    on

    p.policy\_oid = pres.policy\_oid

    inner join

    account\_user au

    on

    prel.policy\_actor = hextoraw(au.user\_oid)

    where

    au.username = lower('Policies\_Account\_3\_Standard\_User\_1\_20140214\_052456')

    and

    p.status = 'active'

    UNION

    select

    to\_char(rawtohex(p.policy\_oid)),

    p.POLICY\_CLASS,

    p.STATUS,

    p.CREATED\_BY\_TYPE,

    to\_char(rawtohex(p.CREATED\_BY)) CREATED\_BY,

    to\_char(rawtohex(prel.POLICY\_ACTOR)) POLICY\_ACTOR,

    p.created\_date,

    prel.POLICY\_ACTOR\_TYPE,

    pre.ENTITY\_TYPE,

    pre.ENTITY\_ID,

    pres.RESOURCE\_TYPE,

    pres.RESOURCE\_ID,

    p.policy\_updated\_by,

    p.policy\_updated\_by\_type,

    p.country,

    p.GEO\_PROFILE\_ID,

    p.POLICY\_CONSENT\_OID,

    p.TOU\_URL\_FORMAT

    from

    policy p

    left join

    policy\_relationship prel

    on

    p.policy\_oid = prel.policy\_oid

    left join

    policy\_requesting\_entity pre

    on

    p.policy\_oid = pre.policy\_oid

    left join

    policy\_resource pres

    on

    p.policy\_oid = pres.policy\_oid

    inner join

    account\_user au

    on

    prel.policy\_actor = hextoraw(au.account\_oid)

    where

    au.username = lower(**'Policies\_Account\_3\_Standard\_User\_1\_20140214\_052456**')

    and

    p.status = 'active') a

order by a.policy\_class, a.policy\_actor;

define value1 varchar2(40) = 'E820A36B66E73257E0401F0A07993DB5';

select &&value1 from dual;

SELECT ACCOUNT\_OID from ACCOUNT\_USER where USER\_OID = hextoraw('&&value1');

Select 'ETAG\_U\_ULC' from dual;

stdeqp-clu1-scan.va.neustar.com

2115

stdecqpdb\_stdecqa.neustar.com

DEQA1\_APP

lp1db\_23

Username = deadm\_app

Password = lp3db\_23

Hostname = stdeqp-clu1-scan.va.neustar.com

Port no. = 2115

Service No. = stdecqlp.neustar.com

declare

myoid varchar2(40) := '';

begin

DBMS\_OUTPUT.put\_line('Executing for Table :: ');

select account\_oid into myoid from account\_user where user\_oid = hextoraw('E820A36B66E73257E0401F0A07993DB5');

DBMS\_OUTPUT.put\_line('ETAG VALUE' || myoid);

EXCEPTION -- exception handlers begin

WHEN OTHERS THEN

DBMS\_OUTPUT.put\_line('NULL ETAG VALUE');

end;

varchar2(40) := '';

-- myoid := 's';

begin

DBMS\_OUTPUT.put\_line('Executing For Table ::' || myoid); select account\_oid into myoid from account\_user where user\_oid = hextoraw('E820A36B66E73257E0401F0A07993DB5');

DBMS\_OUTPUT.put\_line('ETAG::' || myoid);

EXCEPTION -- exception handlers begin

WHEN NO\_DATA\_FOUND THEN

DBMS\_OUTPUT.put\_line('ETAG::NULL');

end;

Select \* from node where node\_id like '%RET%';

Select \* from node\_role where node\_oid='C0CEF8E08CE1C7D6E0401F0A0599120B'

update node\_role set role = 'urn:dece:role:retailer' where node\_oid = (select node\_oid from node where node\_id like 'urn:dece:org:org:dece:RET');

commit;

select \* from node\_role where node\_oid = (select node\_oid from node where node\_id like 'urn:dece:org:org:dece:RET');

**Other Info**

10.31.15.190

Stdecqavot4

cd ../../opt/DECE\_batch/logs

tail -f dece-batch.log

cd ../opt/DECE\_batch/logs

java -classpath config/:dece-batch.jar:lib/\* biz.neustar.batch.util.BatchProcessLauncher INACTIVE\_ACCOUNT\_NOTIFICATION

cd ../../opt/DECE\_batch/

java -classpath config/:dece-batch.jar:lib/\* biz.neustar.batch.util.BatchProcessLauncher ACCOUNT\_DEIDENTIFY

cd ../../opt/DECE\_batch/

java -classpath config/:dece-batch.jar:lib/\* biz.neustar.batch.util.BatchProcessLauncher USER\_DEIDENTIFY

Wednesday, March 19, 2014

cd ../../opt/DECE\_batch/

java -classpath config/:dece-batch.jar:lib/\* biz.neustar.batch.util.BatchProcessLauncher CHILD\_TO\_YOUTH

JAVA 7

nohup /opt/jdk1.7/bin/java -classpath config/:dece-batch.jar:lib/\* biz.neustar.batch.util.BatchProcessLauncher CHILD\_ADULT\_FRA &

nohup /opt/jdk1.7/bin/java -classpath config/:dece-batch.jar:lib/\* biz.neustar.batch.util.BatchProcessLauncher INACTIVE\_ACCOUNT\_NOTIFICATION &

nohup /opt/jdk1.7/bin/java -classpath config/:dece-batch.jar:lib/\* biz.neustar.batch.util.BatchProcessLauncher ACCOUNT\_DEIDENTIFY

nohup /opt/jdk1.7/bin/java -classpath config/:dece-batch.jar:lib/\* biz.neustar.batch.util.BatchProcessLauncher USER\_DEIDENTIFY

*CHILD\_TO\_YOUTH*                   = "CHILD\_TO\_YOUTH";

*YOUTH\_TO\_ADULT*                   = "YOUTH\_TO\_ADULT";

*CHILD\_ADULT\_FRA*                  = "CHILD\_ADULT\_FRA";

*CLG\_TRANS\_PEN*                    = "CLG\_TRANS\_PEN";

*STREAM\_INACTIVE*                  = "STREAM\_INACTIVE";

*STREAM\_DELETE*                    = "STREAM\_DELETE";

*USER\_VERIFY\_TOKEN*                = "USER\_VERIFY\_TOKEN";

*DISCRETE\_MEDIA*                   = "DISCRETE\_MEDIA";

*DEVICE\_AUTH\_TOKEN*                = "DEVICE\_AUTH\_TOKEN";

*DRM\_CLIENT\_PURGE*                 = "DRM\_CLIENT\_PURGE";

*USERLESS\_ACCOUNT\_PURGE*           = "USERLESS\_ACCOUNT\_PURGE";

*TEST\_ACCOUNT\_AND\_USER\_DATA\_PURGE* = "TEST\_ACCOUNT\_AND\_USER\_DATA\_PURGE";

*ACCOUNT\_DEIDENTIFY*               = "ACCOUNT\_DEIDENTIFY";

*USER\_DEIDENTIFY*                  = "USER\_DEIDENTIFY";

*INACTIVE\_ACCOUNT\_NOTIFICATION*    = "INACTIVE\_ACCOUNT\_NOTIFICATION";

*DELETED\_RIGHTS\_DEIDENTIFICATION*  ="DELETED\_RIGHTS\_DEIDENTIFICATION";

v

ROBOCOPY C:\certs\ [\\stnetappb02.cis.neustar.com\group\UV-QA\UtkarshSinha\ROBO\](file:///\\stnetappb02.cis.neustar.com\group\UV-QA\UtkarshSinha\ROBO\)

**Todo**

Update batch process scripts

Do a basic sanity for the same P3

Update Excel for :

Verify if p0 is correct

Add enchancements for verification by text comparision

Complete in hand tasks.

Complete batch process regression