

Commands:

TO GET ONLY CRASHED PODS:

```
kubectl get pods -A | grep CrashLoopBackOff
```

Fix eslint err :

```
./node_modules/.bin/eslint src --fix
```

```
console.log(typeof get[0],typeof get, get, get[0] );
```

```
Device Type: {ad7a1a8a-91fb-4043-ad1b-c33b32dccc17}  
Device Serial Number: d5e20652d58f7cfd5dee
```

Delete : **git branch -d <branch>**

Squash commit:

```
git rebase -i HEAD~2
```

```
git pull --rebase origin master
```

```
git push origin -f AUTHZ-2825      - force push if no error
```

Redis _____

```
docker ps | grep redis
```

```
docker exec -it <containerId> redis-cli -p 6379
```

Delete branch remote and local:

```
git push origin --delete BUS-1273
```

```
git branch -D BUS-1273
```

Removing last commit :

```
git reset HEAD^ # remove commit locally  
git push origin +HEAD # force-push the new HEAD commit
```

Remove untracked files in git:

```
git stash //store temporarily  
git stash drop. //remove them
```

Update commit message:

```
git commit --amend -m "new message"  
  
git push --force-with-lease origin <brachname>
```

Username and password for app built :

Puppalah
App built - Welcome@12

To install rpm version which img builted

```
npm install ohcm-authorization-core@6.4.0-0003-1b62c8d9
```

Conflicts:

```
git rebase origin/master
```

This will bring latest changes and show conflicts. Resolve them. Do

```
git rebase —continue
```

Check git status and do:

```
git push -f
```

Array of ob:

```
{  
  "reconClients": [{"id": 4}, {"name": "bk" }]  
}
```

If permission denied in terminal in while doing ssh and cert:

```
request_cert -e dev --valid-before 320h --reason ditc  
ssh-add  
request_cert -e dev --valid-before 320h --reason ditc  
get_cert TKJ2LPYZYGRY7SBD-id u get  
Ssh ditc
```

If this err occurs :

This computer system is the property of ADP and/or its affiliates and is for authorized use only. Use of the system is subject to ADP policies; unauthorized use is strictly prohibited and may be subject to prosecution. To the extent permitted by applicable law, use of this private network is subject to monitoring for security and compliance purposes.

Received disconnect from 10.201.6.90 port 22:2: Too many authentication failures
Disconnected from 10.201.6.90 port 22

Solution:

```
request_cert -e prep --valid-before 0h30m0s --reason check client is sharded  
or not  
get_cert --environment prep KZBMVFCS7OAQ4CQX  
ssh gateway.prep.lifion.oneadp.com
```

```
// All identities removed.  
ssh-add -D  
// add Identity  
ssh-add  
request_cert -e prep --valid-before 0h30m0s --reason check client is sharded  
or not  
get_cert --environment prep KZBMVFCS7OAQ4CQX
```

Take sign from Webex flow

```
ssh centos@gateway.prep.lifion.oneadp.com
```

```
request_cert -e dev --valid-before 0h30m0s --reason access
get_cert --environment dev <cert_id>
ssh centos@Ditc_ip
```

sync_dev can also be done :

```
rsync -avzL -e ssh /Users/puppalah/auth/ centos@ditc:/storage/harika
```

```
rsync -avzL -e ssh --exclude node_modules /Users/puppalah/bus/business-
events-jobs-keeper centos@ditc:/storage/harika
```

```
rsync -avzL -e ssh centos@ditc:/storage/harika/business-events-designer-
service /Users/puppalah/bus/
```

```
rsync -avz --delete -e ssh --exclude .git --exclude node_modules --exclude
gatling --exclude broccoli --exclude build --exclude .tags* centos@ditc:/
storage/puppalah/BE/business-events-designer-service/package-lock.json
puppalah/business-events-designer-service/
```

Ditc -22 operation timed out:

Bcoz as we create ditc in Chennai timezone , if we leave for long time session will get expired , so do start instances again.

Ditc: channel 19: open failed: connect failed: Connection refused

Bcoz when you do inspect in chrome u will face this issue , just close it.

ESS		
Company Code:	:	Adpindia1
User Name	:	9227
Password	:	409e9c753e46

Version—————

```
npm install ohcm-authorization-core@6.2.0-0011-ba799f63
```

```
harika-sai-rama-lakshmi-puppala.ditc.us-east-1.lifion-nonprod.aws.adp,  
10.204.101.27 ecdsa-sha2-nistp256  
AAAAE2VjZHNhLXNoYTItbmlzdHAyNTYAAAAIbmlzdHAyNTYAAABBBMPrfW7D  
YTS2se18gH7frBAONsBn4ANjohLKaL0sQ15Lqx5GZQJU8KZp5/  
pek6423qADVAXUJBpaG+6Hdml/CNU=
```

```
request_cert -e stag --valid-before "50m0s" --reason 'access'  
get_cert --environment stag
```

```
Error in disc:@    WARNING: POSSIBLE DNS SPOOFING DETECTED!    @  
/Users/puppalah/.ssh/known_hosts - clear all data and do ssh ditc
```

Testing in staging

```
request_cert -e stag --valid-before 2h --reason ditc  
ssh-add  
request_cert -e stag --valid-before 2h --reason ditc  
get_cert <>  
ssh gateway.stag.lifion.oneadp.com
```

For connecting to staging mysql :

- ssh -L 3310:mysql:3306 gateway.stag.lifion.oneadp.com
- Or mysql -h mysql -usor -psor

```
request_cert -e perflab-green --valid-before 2h --reason ditc
```

Node Inspect

1)

Ditc up - in particular service docker-compose.yaml file it should contain:

- 1) command: ["node", "--inspect=0.0.0.0:9229", "lib/index.js"]
- 2) Ports: - "9229:9229"
- 3) "GROUP_ID=ditc"

2) in terminal go to path of that particular service path and execute this cmd:

kubectl port-forward <podname> 9229:9229

Example: kubectl port-forward authorization-service-5f7b69b9f6-522j4
9229:9229

3) in chrome :

chrome://inspect/

If you do standardroleimport (implementation reactor) execute the below command along with setting up standard auth:

If pd-domain-gateway is crashed :

kubectl set image deployment pd-domain-gateway pd-domain-gateway=dockertr.es.ad.adp.com/ohcm/pd-domain-gateway:1.3.0-0059-c1b673ac

Along with above cmd run : node bin/set-default-shard.js
in auth-service

ditc

harika-sai-rama-lakshmi-puppala.ditc.us-east-1.lifion-nonprod.aws.adp
testuser
P@ssw0rd

Sql query to insert data in orgNode_const in sordesgin time table in sequel pro:

```
INSERT INTO OrgNode_CONST (_id, Status, Name, Description, Image, Code,
__record_effective_start_date, __record_effective_end_date, structure, Rollout,
StandoutRollout, test_override_inSDBae2a, test_SDB99a9, roleType3fc2,
isStandard3cbb, isStandardRole037c)
VALUES
('fc7352ca-f36a-448a-a1f7-6cbbde1ceeca', NULL, 'SYSTEM Administrator',
'[p]THIS IS THE ROOT FOR ROLE STRUCTURE[/p]', '373e74f4-
db50-4dc2-85da-e79038e7f5c7', NULL, NULL, 'ROLE-1', '1901-01-01
00:00:00', 'e16191f2-1403-4f8a-9c7d-6efe86cfcfb3', 'role', NULL, NULL,
NULL, NULL, 1);
```

TRUNCATE TABLE `hydration_operation`

Staging

asokanpr / praveen13@Lifion

[https://harika-sai-rama-lakshmi-puppala.ditc.us-east-1.lifion-nonprod.aws.adp/common-designer/build/dc661b4368754b44a5d151b999fe2135/389a489c6913411baf9b4e010190acba](https://harika-sai-rama-lakshmi-puppala.ditc.us-east-1.lifion-nonprod.aws.adp/common-designer/build/dc661b4368754b44a5d151b999fe2135/389a489c6913411baf9b4e010190acb)

90357dafadbf4fd5a3c2d80b9554fe9f

artifact transfer --miniapp-id 90357dafadbf4fd5a3c2d80b9554fe9f --from appbuild --to https://harika-sai-rama-lakshmi-puppala.ditc.us-east-1.lifion-nonprod.aws.adp --username PlatformTestUser --password P@ssw0rd1

DELETE from OrgNode_CONST where Name = 'Custom Root';

DELETE from OrgNode_CONST where _id = ' 540433ed-74d4-4aaa-87bc-d9e3a6377ef3';

"mig": "node scripts/existing-role-migration.js 002",

node scripts/set-role-status.js 002

node scripts/check.js 002

Aida,#SRET1 #responders Could you please execute the below dep on priority?,

Cmd to see hidden files in terminal:

ls -ld .*

To view ssh config file:

vim ~/.ssh/config

option+ cmd+f = compare and replace in vs code

Charts r updated :

[centos@ip-10-204-100-220] ~

\$ cd .charts

[centos@ip-10-204-100-220] ~/.charts (master)

\$ git pull

PROMOTIONS:

shards-controller -> schema-seeder -> then rest services