# SETUP FOLDER

🔾 🗸 🐇 🕨 Computer 🕨	Local Disk (C:) >
Organize 🔻 🔀 Open	Include in library 🔻 Share with 💌 Burn New folder
🔆 Favorites	Name
🧮 Desktop	🃙 [Smad-Cage]
〕 Downloads	📗 ayam
🖳 Recent Places	🍌 Baseband
🛅 OneDrive	📙 BASEBAND 2018
	📙 BASEBAND 2019
词 Libraries	BASEBAND UPGRADE SOFTWARE
Documents	BB

Contraction of the local division of the loc		Same and a state of the second	Contractor of the local distance of the loca			and the second s
Organize 👻 🦉 Open 🤏	Burn New folder					····
Favorites	Name	Date modified	Туре	Size		
E Desktop	AIS_ASPLAB-ARM_CXP2020036_2-R6A08	19-May-19 12:40	CXP File	258 KB		
Downloads	AIS_GFF-ARM_CXP2020039_2-R6A05.cxp	17-May-19 2:07 AM	CXP File	9 KB		
1 Recent Places	AIS_PMFWK-ARM_CXP2020041_2-R7C01	14-Jun-19 3:07 PM	CXP File	287 KB		
ConeDrive	AIS_SFA-ARM_CXP2020272_1-R79A04.cxp	16-May-19 12:35 P	CXP File	251.KB		
	APC-ARM_CXP2020047_1-R78C02.cxp	24-Jun-19 10:13 AM	CXP File	2,083 KB		
😹 Libraries	Baseband_Radio_Node_CXP9024418_6_R	14-Jan-20 12:26 PM	WinRAR ZIP archive	1,215,054 m	-	
Documents	B81_CXP2020027_1-R72B03.cxp	11-Jun-19 12:54 PM	CXP File	1,671	Open	
J Music	B81-BSP_CXP2020030_1-R70A05.cxp	25-Apr-19 2:26 PM	CXP File		Extract files	
Pictures	BBR-SUP_CXP9034188_1-R52D01.cxp	03-Jul-19 6:39 PM	CXP File	126	Extract Here	
🚼 Videos	BCLN-XMU03-LMC_CXP2020477_1-R23E	17-Jul-19 3:56 PM	CXP File	21,579 👅	Extract to Baseband_Radio_Node_CXP9024418_6_R69F15\	
	COBRA_CXP102171_1.cxp	25-Apr-19 10:35 PM	CXP File	13,719 🔛	Edit with Notepad++	

🕒 🕞 🦳 🕨 Computer 🕨 Local	Disk (C:)  BASEBAND UPGRADE SOFTWARE	Baseband_Radio_Node	_CXP9024418_6_R69F1	5 🕨	
Organize 👻 Include in library 👻	Share with 🔻 🛛 Burn 🔹 New folder				
🖌 🛧 Favorites	Name	Date modified	Туре	Size	
🧮 Desktop	AIS_ASPLAB-ARM_CXP2020036_2-R6A08	19-May-19 12:40	CXP File	258 KB	2
鷆 Downloads	AIS_GFF-ARM_CXP2020039_2-R6A05.cxp	17-May-19 2:07 AM	CXP File	9 KB	
📳 Recent Places	AIS_PMFWK-ARM_CXP2020041_2-R7C01	14-Jun-19 3:07 PM	CXP File	287 KB	
🖾 OneDrive	AIS_SFA-ARM_CXP2020272_1-R79A04.cxp	16-May-19 12:35 P	CXP File	251 KB	
	APC-ARM_CXP2020047_1-R78C02.cxp	24-Jun-19 10:13 AM	CXP File	2,083 KB	
4 🥽 Libraries	🔚 Baseband_Radio_Node_CXP9024418_6_R	14-Jan-20 12:26 PM	WinRAR ZIP archive	1,215,054 KB	
Documents	BBI_CXP2020027_1-R72B03.cxp	11-Jun-19 12:54 PM	CXP File	1,671 KB	
🛛 🎝 Music	BBI-BSP_CXP2020030_1-R70A05.cxp	25-Apr-19 2:26 PM	CXP File	28 KB	
Dictures	BBR-SUP_CXP9034188_1-R52D01.cxp	03-Jul-19 6:39 PM	CXP File	126 KB	
🛛 🛃 Videos	BCLN-XMU03-LMC_CXP2020477_1-R23E	17-Jul-19 3:56 PM	CXP File	21,579 KB	
	COBRA_CXP102171_1.cxp	25-Apr-19 10:35 PM	CXP File	13,719 KB	

### SETUP MINI SFTP



W	User: Irbs	Stop	
Tahir EMS	Password: ***	Options	8
Joint 1	Port 22	About	
Kitab Tahu	Root path: nd_Radio_Node_CXI	P9024418_6_R69F15	l
2018	address/IP connected (	<u>a</u> [	
	169.254.2.2 Tue Jan 14	12:46:11 2020	

## CREATE CV BACKUP

- 1. Connect BB & login moshell
- 2. Make a new CV , type cvms before\_upgrade\_software\_R69F15

Proxy MO			Act	ion	Nr of Params
136 BrM=1,BrmBack >>> Return value = (	kupManager=1 )		cre	ateBackup	1
Total: 1 MOs attempt	ted, 1 MOs actio	oned			
aiting 5 seconds be	efore starting 1	to poll			
10	ElapsedTime	state	progressCount	progressHeader	
BrmBackupManager=1	05	RUNNING	0/100 (0%)	Creating database backup	
SrmBackupManager=1	25	RUNNING	0/100 (0%)	Creating database backup	
srmBackupManager=1	55	RUNNING	0/100 (0%)	Creating database backup	
SrmBackupManager=1	/S	RUNNING	0/100 (0%)	Creating database backup	
RrmBackupManager=1	95 11c	PUNNTNG	0/100 (0%)	Creating database backup	
RrmBackupManager=1	135	ETNISHED	100/100 (100%)	Creating database backup	
aiting 2 seconds b	efore checking	result	100/100 (100%)	ci cating database backup	
10	FlansedTime	<pre>\$nolp_result</pre>	<pre>\$polp info</pre>		
	d 3		PrM_1_PrmPacku	mManagan-1 PmmPackun-2	

#### 1. Type acc swm createUpgradePackage

#### 2. Y

- 3. Parameter 1 of 2, uri (string): sftp://rbs@169.254.2.3
- 4. password (derivedRef-RcsSwM.EcimPasswordString): rbs

6465 SystemFunct	ions=1,Swm=1				
all action created	upgradepackage o	n 1 MOs. Are you Sure	e [y/n] ? y		
roxy MO			Act	ion	Nr of Params
6463 SwM=1			crea	ateUpgradePackage	2
anameter 1 of 2	uni (string): sf	tn://nhs@169 254 2 3			
	an (string): si	cp.//103@105.254.2.5			
rameter 2 of 2, p > Return value =	bassword (derive 57149	dRef-RcsSwM.EcimPassv	wordString):		
tal: 1 MOs attem	nted 1 MOs acti				
car. I Mos accenț	Jieu, I Mos acci	oneu			
aiting 5 seconds l	before starting	to poll			
aiting 5 seconds H	efore starting ElapsedTime	to poll state	progressCount	progressHeader	
aiting 5 seconds ł ) M=1	efore starting ElapsedTime Os	to poll state RUNNING	progressCount 0/100 (0%)	progressHeader Action started	
iting 5 seconds H M=1 M=1	before starting ElapsedTime Os 2s	to poll state RUNNING RUNNING	progressCount 0/100 (0%) 0/100 (0%)	progressHeader Action started Action started	
iting 5 seconds H M=1 M=1 M=1	before starting ElapsedTime Os 2s 4s	to poll state RUNNING RUNNING RUNNING	progressCount 0/100 (0%) 0/100 (0%) 0/100 (0%)	progressHeader Action started Action started Action started	
iting 5 seconds H M=1 M=1 M=1	pefore starting ElapsedTime Os 2s 4s 7s	to poll state RUNNING RUNNING RUNNING RUNNING	progressCount 0/100 (0%) 0/100 (0%) 0/100 (0%) 0/100 (0%)	progressHeader Action started Action started Action started Action started	
aiting 5 seconds 1 M=1 M=1 M=1 M=1 M=1	before starting ElapsedTime Os 2s 4s 7s 9s	to poll State RUNNING RUNNING RUNNING RUNNING RUNNING	progressCount 0/100 (0%) 0/100 (0%) 0/100 (0%) 0/100 (0%)	progressHeader Action started Action started Action started Action started Action started	
aiting 5 seconds   M=1 M=1 M=1 M=1 M=1 M=1	pefore starting ElapsedTime Os 2s 4s 7s 9s 11s	to poll State RUNNING RUNNING RUNNING RUNNING RUNNING	progressCount 0/100 (0%) 0/100 (0%) 0/100 (0%) 0/100 (0%) 0/100 (0%)	progressHeader Action started Action started Action started Action started Action started Action started	
aiting 5 seconds l MM=1 MM=1 MM=1 MM=1 MM=1 MM=1 MM=1	Defore starting ElapsedTime Os 2s 4s 7s 9s 11s 13s	to poll state RUNNING RUNNING RUNNING RUNNING RUNNING RUNNING	progressCount 0/100 (0%) 0/100 (0%) 0/100 (0%) 0/100 (0%) 0/100 (0%) 0/100 (0%)	progressHeader Action started Action started Action started Action started Action started Action started createUpgradePackage	commenced
aiting 5 seconds 1 M=1 M=1 M=1 M=1 M=1 M=1 M=1 M=1 M=1	Defore starting ElapsedTime Os 2s 4s 7s 9s 11s 13s 13s	to poll state RUNNING RUNNING RUNNING RUNNING RUNNING RUNNING RUNNING	progressCount 0/100 (0%) 0/100 (0%) 0/100 (0%) 0/100 (0%) 0/100 (0%) 0/100 (0%) 0/100 (0%)	progressHeader Action started Action started Action started Action started Action started Action started createUpgradePackage createUpgradePackage	commenced commenced
aiting 5 seconds 1 ) M=1 M=1 M=1 M=1 M=1 M=1 M=1 M=1 M=1	Defore starting ElapsedTime Os 2s 4s 7s 9s 9s 11s 13s 13s 13s 15s 17s	to poll state RUNNING RUNNING RUNNING RUNNING RUNNING RUNNING RUNNING RUNNING RUNNING	progressCount 0/100 (0%) 0/100 (0%) 0/100 (0%) 0/100 (0%) 0/100 (0%) 0/100 (0%) 0/100 (0%) 0/100 (0%)	progressHeader Action started Action started Action started Action started Action started Action started createUpgradePackage createUpgradePackage	commenced commenced commenced
viting 5 seconds 1 ) M=1 M=1 M=1 M=1 M=1 M=1 M=1 M=1 M=1 M=1	Defore starting ElapsedTime Os 2s 4s 7s 9s 11s 13s 15s 15s 20s	to poll state RUNNING RUNNING RUNNING RUNNING RUNNING RUNNING RUNNING RUNNING RUNNING RUNNING	progressCount 0/100 (0%) 0/100 (0%) 0/100 (0%) 0/100 (0%) 0/100 (0%) 0/100 (0%) 0/100 (0%) 0/100 (0%)	progressHeader Action started Action started Action started Action started Action started Action started createUpgradePackage createUpgradePackage Reading UP data	commenced commenced commenced
Niting 5 seconds 1 M=1 M=1 M=1 M=1 M=1 M=1 M=1 M=1 M=1 M=	Defore starting ElapsedTime Os 2s 4s 7s 9s 11s 13s 13s 15s 17s 20s 22s	to poll state RUNNING RUNNING RUNNING RUNNING RUNNING RUNNING RUNNING RUNNING RUNNING RUNNING RUNNING RUNNING	progressCount 0/100 (0%) 0/100 (0%) 0/100 (0%) 0/100 (0%) 0/100 (0%) 0/100 (0%) 0/100 (0%) 0/100 (0%) 0/100 (0%)	progressHeader Action started Action started Action started Action started Action started createUpgradePackage createUpgradePackage Reading UP data	commenced commenced commenced
Atting 5 seconds 1 M=1 M=1 M=1 M=1 M=1 M=1 M=1 M=	Defore starting ElapsedTime Os 2s 4s 7s 9s 11s 13s 13s 15s 17s 20s 22s 24s	to poll state RUNNING RUNNING RUNNING RUNNING RUNNING RUNNING RUNNING RUNNING RUNNING RUNNING RUNNING RUNNING	progressCount 0/100 (0%) 0/100 (0%) 0/100 (0%) 0/100 (0%) 0/100 (0%) 0/100 (0%) 0/100 (0%) 0/100 (0%) 0/100 (0%) 0/100 (0%)	progressHeader Action started Action started Action started Action started Action started CreateUpgradePackage CreateUpgradePackage Reading UP data Reading UP data	commenced commenced commenced
aiting 5 seconds 1 M=1 M=1 M=1 M=1 M=1 M=1 M=1 M=	Defore starting ElapsedTime Os 2s 4s 7s 9s 11s 13s 13s 15s 17s 20s 22s 24s 26s	to poll state RUNNING RUNNING RUNNING RUNNING RUNNING RUNNING RUNNING RUNNING RUNNING RUNNING RUNNING RUNNING RUNNING RUNNING	progressCount 0/100 (0%) 0/100 (0%)	progressHeader Action started Action started Action started Action started Action started Action started CreateUpgradePackage createUpgradePackage Reading UP data Reading UP data Reading UP data	commenced commenced commenced
aiting 5 seconds 1 M=1 M=1 M=1 M=1 M=1 M=1 M=1 M=	Defore starting ElapsedTime Os 2s 4s 7s 9s 11s 13s 15s 17s 20s 22s 24s 26s 28s	to poll state RUNNING RUNNING RUNNING RUNNING RUNNING RUNNING RUNNING RUNNING RUNNING RUNNING RUNNING RUNNING RUNNING RUNNING RUNNING	progressCount 0/100 (0%) 0/100 (0%)	progressHeader Action started Action started Action started Action started Action started createUpgradePackage createUpgradePackage createUpgradePackage Reading UP data Reading UP data Reading UP data Reading UP data	commenced commenced commenced
iting 5 seconds H M=1 M=1 M=1 M=1 M=1 M=1 M=1 M=1 M=1 M=1	Defore starting ElapsedTime Os 2s 4s 7s 9s 11s 13s 13s 15s 17s 20s 22s 24s 24s 26s 28s 31s	to poll state RUNNING RU	progressCount 0/100 (0%) 0/100 (0%)	progressHeader Action started Action started Action started Action started Action started CreateUpgradePackage createUpgradePackage Reading UP data Reading UP data Reading UP data Reading UP data Reading UP data Reading UP data	commenced commenced commenced
aiting 5 seconds 8 M=1 M=1 M=1 M=1 M=1 M=1 M=1 M=1	Defore starting ElapsedTime Os 2s 4s 7s 9s 11s 13s 15s 15s 17s 20s 22s 24s 26s 26s 28s 31s Defore checking	to poll state RUNNING RUNNING RUNNING RUNNING RUNNING RUNNING RUNNING RUNNING RUNNING RUNNING RUNNING RUNNING RUNNING RUNNING FINISHED result	progressCount 0/100 (0%) 0/100 (0%) 100/100 (100%)	progressHeader Action started Action started Action started Action started Action started Action started Action started createUpgradePackage createUpgradePackage createUpgradePackage Reading UP data Reading UP data Reading UP data Reading UP data Reading UP data Reading UP data	commenced commenced commenced
aiting 5 seconds 1 M=1 M=1 M=1 M=1 M=1 M=1 M=1 M=	Defore starting ElapsedTime Os 2s 4s 7s 9s 11s 13s 15s 17s 20s 22s 24s 26s 28s 31s Defore checking ElapsedTime	to poll state RUNNING RU	progressCount 0/100 (0%) 0/100 (0%) 100/100 (100%) \$polp_info	progressHeader Action started Action started Action started Action started Action started Action started createUpgradePackage createUpgradePackage createUpgradePackage Reading UP data Reading UP data Reading UP data Reading UP data Reading UP data Reading UP data Reading UP data	commenced commenced commenced

### 3. Type Pr Upgradepack

BB1_50	093B_S01657IB_HILTONHOTELKK> pr upgradepack
200114	-12:43:31 169.254.2.2 19.0e MSRBS_NODE_MODEL_17.Q4_346.27777.46_e0e8 stopfile=/tmp/1907
Proxy	MO
6464 6465	SystemFunctions=1.SwM=1.UpgradePackage=CXP9024418/6-R28535 SystemFunctions=1,SwM=1,UpgradePackage=CXP9024418/6-R69F15
Total:	2 MOs
BB1_50	093B_S01657IB_HILTONHOTELKK>

# 4. Type acl UpgradePackage=CXP9024418/6-R69F15

881_50938_501657IB_HILTONHOTELKK> acl UpgradePackage=CXP9024418/6-R69F15							
====== Proxy	Outre-12.44.22 109.294.2.2 19.00 M3KB3_NODE_MODEL_17.04_946.2////.46_0008 Stop1110=/tmp/1907           Proxy         MO         Action         Nr of Params						
6465 6465 6465 6465 6465 6465	SwM=1,UpgradePackage=CXP9024418/6-R69F15 SwM=1,UpgradePackage=CXP9024418/6-R69F15 SwM=1,UpgradePackage=CXP9024418/6-R69F15 SwM=1,UpgradePackage=CXP9024418/6-R69F15 SwM=1,UpgradePackage=CXP9024418/6-R69F15	activate cancel confirm prepare verify	0 0 0 0 0				

BB1\_S093B\_S01657IB\_HILTONHOTELKK>

#### 5. Type acc SwM=1,UpgradePackage=CXP9024418/6-R69F15 prepare

Total: 1 MOc attempted 1 MOc actioned		
6465 SwM=1,UpgradePackage=CXP9024418/6-R69F15 >>> Return value = true	prepare	0
Proxy MO	Action	Nr of Params
Call action prepare on 1 MOs. Are you Sure [y/n] ? y		
6465 SystemFunctions=1,SwM=1,UpgradePackage=CXP90244	18/6-R69F15	
200114-12:45:40 169.254.2.2 19.0e MSRBS_NODE_MODEL_17. Call Action prepare on following 1 MOs ?	Q4_346.27777.46_e0e8	17
BB1_S093B_S01657IB_HILTONHOTELKK> acc SwM=1,UpgradePa	ckage=CXP9024418/6-R69F15 prepare	

#### 6. Type polu (wait until finish)

#### BB1\_S093B\_S01657IB\_HILTONHOTELKK> polu

200114-12:45:45 169.254.2.2 19.0e MSRB5\_NODE\_MODEL\_17.Q4\_346.27777.46\_e0e8 stopfile=/tmp/1907

Waiting 1 seconds before starting to poll...

Last MO: 6650. Loaded 6650 MOs. Total: 6651 MOs.

UpgradePackage=CXP9024418/6-R69F15	ElapsedTime	state	progressCount	progressHead
UpgradePackage=CXP9024418/6-R69F15	0s	PREPARE_IN_PROGRESS	0/100 (0%)	RUNNING (0)
UpgradePackage=CXP9024418/6-R69F15	10s	PREPARE_IN_PROGRESS	0/100 (0%)	RUNNING (0)
UpgradePackage=CXP9024418/6-R69F15	21s	PREPARE_IN_PROGRESS	0/100 (0%)	RUNNING (0)
UpgradePackage=CXP9024418/6-R69F15	31s	PREPARE_IN_PROGRESS	0/100 (0%)	RUNNING (0)
UpgradePackage=CXP9024418/6-R69F15	41s	PREPARE_IN_PROGRESS	0/100 (0%)	RUNNING (0)

upgradePackage=CAP9024416/6-K69F15		PREPARE_IN_PROGRESS	20/100 (20%)	KUNNING (U)
UpgradePackage=CXP9024418/6-R69F15	543s (09m03s)	PREPARE_IN_PROGRESS	30/100 (30%)	RUNNING (0)
UpgradePackage=CXP9024418/6-R69F15	554s (09m14s)	PREPARE_IN_PROGRESS	30/100 (30%)	RUNNING (0)
UpgradePackage=CXP9024418/6-R69F15	564s (09m24s)	PREPARE_IN_PROGRESS	30/100 (30%)	RUNNING (0)
UpgradePackage=CXP9024418/6-R69F15	575s (09m35s)	PREPARE_IN_PROGRESS	30/100 (30%)	RUNNING (0)
UpgradePackage=CXP9024418/6-R69F15	585s (09m45s)	PREPARE_COMPLETED	100/100 (100%)	FINISHED (0)
Waiting 60 seconds before checking	result			
UP action result: SUCCESS				
additionalInfo :				

Upgrade package download complete. Unpacking... Preparation complete

# 7. Type acc UpgradePackage=CXP9024418/6-R69F15 activate

BB1_S093B_S01657IB_HILTONHOTELKK≻ acc UpgradePackage≠	CXP9024418/6-R69F15 activate	
200114-12:58:08 169.254.2.2 19.0e MSRB5_NODE_MODEL_17 Call Action activate on following 1 MOs ?	7.Q4_346.27777.46_e0e8 stopfile=/tmp/1907	
6465 SystemFunctions=1,SwM=1,UpgradePackage=CXP9024	418/6-R69F15	
Call action activate on 1 MOs. Are you Sure [y/n] ? y	,	
 Ргоху МО	Action	Nr of Params
6465 SwM=1,UpgradePackage=CXP9024418/6-R69F15	activate	0
<pre>\$netconf_pid = 2026</pre>		
>>> Return value = true		
Total: 1 MOs attempted, 1 MOs actioned		
BB1 5093B 501657IB HILTONHOTELKK>		

# 6. Type polu (wait until finish)

3B1_S093B_S01657IB_HILTONHOTELKK> polu				
200114-12:58:20 169.254.2.2 19.0e MSRBS_NODE_MODE	17.Q4_346.27777.46_e0	e8 stopfile=/tm	p/1907	
Vaiting 1 seconds before starting to poll				
ast MO: 6650. Loaded 6650 MOs. Total: 6651 MOs.				
JpgradePackage=CXP9024418/6-R69F15 ElapsedTime JpgradePackage=CXP9024418/6-R69F15 0s JpgradePackage=CXP9024418/6-R69F15 11s JpgradePackage=CXP9024418/6-R69F15 21s JpgradePackage=CXP9024418/6-R69F15 32s	state ACTIVATION_IN_PROGRESS ACTIVATION_IN_PROGRESS ACTIVATION_IN_PROGRESS ACTIVATION_IN_PROGRESS	progressCount 0/100 (0%) 1/100 (1%) 1/100 (1%) 1/100 (1%)	progressHeader RUNNING (0) RUNNING (0) RUNNING (0) RUNNING (0)	stepLabel Action started Activating package CXP9024418/6-R69F1 Activating package CXP9024418/6-R69F1 Last chance to cancel without restart

UpgradePackage=CXP9024418/6-R69F15 ElapsedTime	state	progressCount	progressHeader	stepLabel
UpgradePackage=CXP9024418/6-R69F15 Os	ACTIVATION_IN_PROGRESS	0/100 (0%)	RUNNING (0)	Action started
UpgradePackage=CXP9024418/6-R69F15 11s	ACTIVATION_IN_PROGRESS	1/100 (1%)	RUNNING (0)	Activating package CXP9024418/6-R69F15
UpgradePackage=CXP9024418/6-R69F15 21s	ACTIVATION_IN_PROGRESS	1/100 (1%)	RUNNING (0)	Activating package CXP9024418/6-R69F15
UpgradePackage=CXP9024418/6-R69F15 32s	ACTIVATION_IN_PROGRESS	1/100 (1%)	RUNNING (0)	Last chance to cancel without restart
UpgradePackage=CXP9024418/6-R69F15 42s	ACTIVATION_IN_PROGRESS	1/100 (1%)	RUNNING (0)	Cancel will now cause a restart
UpgradePackage=CXP9024418/6-R69F15 52s	ACTIVATION_IN_PROGRESS	4/100 (4%)	RUNNING (0)	Installing upgrade package
UpgradePackage=CXP9024418/6-R69F15 63s (01m03s)	ACTIVATION_IN_PROGRESS	4/100 (4%)	RUNNING (0)	Installing upgrade package
UpgradePackage=CXP9024418/6-R69F15 73s (01m13s)	ACTIVATION_IN_PROGRESS	4/100 (4%)	RUNNING (0)	Installing upgrade package
UpgradePackage=CXP9024418/6-R69F15 83s (01m23s)	ACTIVATION_IN_PROGRESS	4/100 (4%)	RUNNING (0)	Installing upgrade package
UpgradePackage=CXP9024418/6-R69F15 94s (01m34s)	ACTIVATION_IN_PROGRESS	4/100 (4%)	RUNNING (0)	Installing upgrade package
UpgradePackage=CXP9024418/6-R69F15 104s (01m44s)	ACTIVATION_IN_PROGRESS	4/100 (4%)	RUNNING (0)	Installing upgrade package
UpgradePackage=CXP9024418/6-R69F15 115s (01m55s)	ACTIVATION_IN_PROGRESS	4/100 (4%)	RUNNING (0)	Installing upgrade package
UpgradePackage=CXP9024418/6-R69F15 125s (02m05s)	ACTIVATION IN PROGRESS	4/100 (4%)	RUNNING (0)	Installing upgrade package
UpgradePackage=CXP9024418/6-R69F15 136s (02m16s)	ACTIVATION IN PROGRESS	4/100 (4%)	RUNNING (0)	Installing upgrade package
UpgradePackage=CXP9024418/6-R69F15 146s (02m26s)	ACTIVATION IN PROGRESS	43/100 (43%)	RUNNING (0)	Database backup complete
UpgradePackage=CXP9024418/6-R69F15 157s (02m37s)	ACTIVATION IN PROGRESS	43/100 (43%)	RUNNING (0)	Database backup complete
UpgradePackage=CXP9024418/6-R69F15 167s (02m47s)	ACTIVATION IN PROGRESS	43/100 (43%)	RUNNING (0)	Database backup complete
UpgnadeDackage=CVD0024418/6_D60E15_178c_(02m58c)	ACTIVATION IN DROCRESS	42/100 (42%)	DUNNITHE (0)	Databasa baskun somplata
UpgradePackage=CXP9024418/6-R69F15 261s (04m21s)	ACTIVATION_IN_PROGRESS	43/100 (43%)	RUNNING (0)	rbsFrumUpgradeEngineLm(CXC2010277
UpgradePackage=CXP9024418/6-R69F15 272s (04m32s)	ACTIVATION_IN_PROGRESS	43/100 (43%)	RUNNING (0)	Loading OS
UpgradePackage=CXP9024418/6-R69F15 282s (04m42s)	ACTIVATION_IN_PROGRESS	43/100 (43%)	RUNNING (0)	Loading OS
UpgradePackage=CXP9024418/6-R69F15 292s (04m52s)	ACTIVATION_IN_PROGRESS	43/100 (43%)	RUNNING (0)	Loading OS
UpgradePackage=CXP9024418/6-R69F15 303s (05m03s)	ACTIVATION_IN_PROGRESS	50/100 (50%)	RUNNING (0)	Activating
UpgradePackage=CXP9024418/6-R69F15 313s (05m13s)	ACTIVATION_IN_PROGRESS	56/100 (56%)	RUNNING (0)	Switching over
UpgradePackage=CXP9024418/6-R69F15 324s (05m24s)	ACTIVATION_IN_PROGRESS	56/100 (56%)	RUNNING (0)	Switching over
UpgradePackage=CXP9024418/6-R69F15 334s (05m34s)	ACTIVATION_IN_PROGRESS	56/100 (56%)	RUNNING (0)	Switching over
UpgradePackage=CXP9024418/6-R69F15 367s (06m07s)	COM. NO_CONTACT	0/100 (0%)	COM. NO_CONTACT	(COM.NO_CONTACT) COM.NO_CONTACT
UpgradePackage=CXP9024418/6-R69F15 427s (07m07s)	COM. NO_CONTACT	0/100 (0%)	COM. NO_CONTACT	(COM.NO_CONTACT) COM.NO_CONTACT
UpgradePackage=CXP9024418/6-R69F15 487s (08m07s)	COM. NO_CONTACT	0/100 (0%)	COM. NO_CONTACT	(COM.NO_CONTACT) COM.NO_CONTACT
UpgradePackage=CXP9024418/6-R69F15 528s (08m48s)	COM. NO_CONTACT	0/100 (0%)	COM. NO_CONTACT	(COM.NO_CONTACT) COM.NO_CONTACT
Connection to COM failed. (Connection refused)				
Unable to connect to 169.254.2.2:2023				
MO service not ready, retrying in 5 seconds, giv	e up in 1195 seconds			
Connection to COM failed. (Connection refused)				
Unable to connect to 169.254.2.2:2023				
MO service not ready, retrying in 5 seconds, giv	e up in 1190 seconds			
\$esh nid - 2039				
4331_p10 = 2055				
Connected to 169.254.2.2 (ManagedElement=BB1_S09	3B_S01657IB_HILTONHOTELK	к)		
The node has been restarted on a different SwVer	sion: from CXP9024418/6-	R28535 to CXP90	24418/6-R69F15.	
kereading MOM and MIB				

#### 9. BB will restart itself & finish

Checking MOM versionMSRB5_NODE_MODEL_19.Q2_346.2777.4	46_e0e8		
Copying /home/User/moshell_logfiles/logs_moshell/tempfile	es/20200114-123621_1884/com_node_mi	m.xml.gz to /home/Use	r/jarxml/MSRBS_NODE_M
MD5 Error: file /home/User/moshell_logfiles/logs_moshell/	tempfiles/20200114-123621_1884/rcs	mom_index.html not fo	und !
Parsing MOM: /home/User/jarxm1/MSRB5_NODE_MODEL_19.Q2_346	5.27777.46_e0e8.xml.gz		
Caching MOM to: /home/User/jarxml/MSRBS_NODE_MODEL_19.Q2_	_346.27777.46_e0e8.xml.cacheD	one.	
Compressing to: /home/User/jarxml/MSRBS_NODE_MODEL_19.Q2_	_346.27777.46_e0e8.xml.cache.gz	Done.	
Using paramfile /home/User/moshell/commonjars/pm/PARAM_MS	SRBS_19.Q1.txt		
Parsing file /home/User/moshell/commonjars/pm/PARAM_MSRBS			
Using imomdfile /home/User/moshell/commonjars/pm/IMOMD_MS	SRBS_19.Q2.txt		
Using imomtile /nome/User/moshell/commonjars/pm/IMOM_MSRB	S_19.Q2.txt		
Connected to 169.254.2.2 (ManagedElement=BB1_5093B_501657	IB_HILTONHOTELKK)		
last MO: 8874 Loaded 8874 MOs Total: 8875 MOs			
Last MC. 8874. Loaded 8874 MCS. Total. 8875 MCS. LingradePackage=CXP9024418/6-R69E15 616s (10m16s) ACTIVAT	TON TN PROGRESS 80/100 (80%) RUN		Database conversion
UngradePackage=CXP9024418/6-R69E15_626s_(10m26s)WATTING	EOR COMMIT 100/100 (100%) EIN	ITSHED (0)	Activation complete
opg ade ackage ext 5024410/6 K05115 0205 (10m205) MAITING			Accevacion comprete
			=
Proxy MO	Action	Nr of Param	s
			=
8656 SWM=1, UpgradePackage=CXP9024418/6-R69F15	CONTIRM	0	
Spetconf nid = 2219			
SSS Return value - true			

Fetching 104 MOM fragments via HTTPS
Checking MOM VersionMSRBS_NODE_MODEL_19.Q2_421.27954.1058_12e6
Copying /home/User/moshell_logfiles/logs_moshell/tempfiles/20200114-123621_1884/com_node_mim.xml.gz to /home/User/jarxml/MSRBS_NODE_MODEL_19.Q2_421.27954.1058_12e6
Parsing MOM: /home/User/jarxml/MSRB5_NODE_MODEL_19.Q2_421.27954.1058_12e6.xml.gz
Done.
Caching MOM to: /home/User/jarxml/MSRBS_NODE_MODEL_19.Q2_421.27954.1058_12e6.xml.cacheDone.
Compressing to: /home/User/jarxml/MSRBS_NODE_MODEL_19.Q2_421.27954.1058_12e6.xml.cache.gzDone.
Using paramfile /home/User/moshell/commonjars/pm/PARAM_MSRB5_19.Q1.txt
Parsing file /home/User/moshell/commonjars/pm/PARAM_MSRBS_19.Q1.txt
Using imomdfile /home/User/moshell/commonjars/pm/IMOMD_MSRB5_19.Q2.txt
Using imomfile /home/User/moshell/commonjars/pm/IMOM_MSRB5_19.Q2.txt
Connected to 169.254.2.2 (ManagedElement=BB1_5093B_501657IB_HILTONHOTELKK)
Last MO: 8875. Loaded 8875 MOs. Total: 8876 MOs.

#### BB1\_S093B\_S01657IB\_HILTONHOTELKK>

# 10. Pls check upgrade package if already there

11. Type cvls

# 13. Done !!

BB1_5093B_501657IB_H]	(LTONHOTELKK> cvls									
200114-13:12:49 169.2	254.2.2 19.0e MSRB5_N	ODE_MODEL_19.Q2_42	1.27954.1058	8_12e6 stopfile=	/tmp/1907					
Last MO: 8875. Loade	ed 8875 MOs. Total:	8876 MOs.								
200114-13:12	BackupName				SwVersion					
LastCreatedBackup: LastRestoredBackup:	Final_backup_for_	BASEBAND_CXP902441	8/6_R69F15_2	20200114T050933+	0000 CXP9024418/6_	_R69F15				
Current SwVersion: BrmHouseKeeping: BrmFailSafe: RestoreEscalationList	CXP9024418/6_R69F ENABLED (max: 20 IDLE t: s[2] = Final_back	:15 (19.Q2) backups) :up_for_BASEBAND_C)	P9024418/6_F	R69F15_20200114T	050933+0000 Rollbad	:k_backup_BAS	SEBAND_CXP	9024418/	/6_R28535_2020	0114T045826+0000
SwVersion	ProductData	ProdDate Rel	LMs Insta	allationDate	ActivationDate	Deactivat	ionDate			
CXP9024418/6-R28535 CXP9024418/6-R69F15	CXP9024418/6_R28535 CXP9024418/6_R69F15	20181003 17Q4.C7 20190802 19.Q2	80 2020- 99 2020-	-01-14 04:02:34 -01-14 05:00:37	2020-01-14 04:46:0 2020-01-14 05:07:0	)3 )4				
UpgradePackage	ProductData	ProdDate Rel	CreationDa	ate Stat	e					
CXP9024418/6-R28535 CXP9024418/6-R69F15	CXP9024418/6_R28535 CXP9024418/6_R69F15	20181003 17Q4.C7 20190802 19.Q2	2020-01-14	4 04:02:32 PREP. 4 04:42:04 COMM	ARE_COMPLETED IT_COMPLETED					
Id BackupName				CreationTime	SwVersion	Rel	Туре	Stat	MO	
1 Auto integration 2 before_upgrade_sc 3 Rollback_backup_E 4 Final_backup_for_	backup - SITE_CONFIG oftware_R69F15 BASEBAND_CXP9024418/6 _BASEBAND_CXP9024418/	_COMPLETE _R28535_20200114T( /6_R69F15_20200114T	45826+0000 050933+0000	2020-01-14 04: 2020-01-14 04: 2020-01-14 04: 2020-01-14 04: 2020-01-14 05:	04:40 CXP9024418/6 15:25 CXP9024418/6 58:26 CXP9024418/6 09:33 CXP9024418/6	5_R28S35 17Q4 5_R28S35 17Q4 5_R28S35 17Q4 5_R28S35 17Q4 5_R69F15 19.0		R OK AL OK R OK R OK	BrmBackup=2 BrmBackup=3 BrmBackup=4 BrmBackup=5	
	11W 6									

BB1\_S093B\_S01657IB\_HILTONHOTELKK>

