HOW TO CONFIGURE REUSED DUW FROM DUW U9 TO DUW U21 WITHOUT SCRATCH DUW (AYAM VERSION !)

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EXISTING DUW 30 U900



CHANGE CONFIG TO DUW 30 U2100

FIRST THING TO DO

- 1. Baca Doa Agar Di Permudahkan, Bukan isap rokok ja !!
- 2. SETUP SCRIPT FOLDER , CHECK SCRIPT
- 3. LOGIN DUW (element manager & moshell)
- 4. CREATE NEW CV (command:cvms_backup_beforeU21)
- 5. TAKE A BACKUP CV (minta sama GSC)
- 6. TAKE DCGK or DCGM (Command : dcgk or dcgm)
- 7. INFORM NAZIM TO DEFINE U21 PORT ON SIU

Check Script

- 01_S106A_S00974OD_PULAUPOMPOM_Rbs_oam_access
- 02_Rbs_external_hw
- 03_S106A_S00974OD_PULAUPOMPOM_Synchronization.mo
- 04_S106A_S00974OD_PULAUPOMPOM_Rbs_Site_Completed.mo
- 05_S106A_S00974OD_PULAUPOMPOM_Dscp_SET.mo
- cabinet_RBS6601
- Ext_alarm_(pleaseEditAcordingToSite)

Login Element Manager

1

ravontes			7
Address	Name	Comment	
.69.254.1.1	duw		4
			Remov
Address *	Name	Comment	Remov



Login moshell & Block RRU

FFLINE_RW10015_WISMAMUIS_DCG_K> bl ru

10731 lock	-21:57:40 OFFLINE_RW10015_WISMAMUIS_dcg_k 20.0p RBS_NODE_MODEL_U_4_741_COMPLETE stopfile=/tmp/618 following 6 MOS ?
474 519	Equipment=1,RbsSubrack=1,RbsSlot=11,AuxPlugInUnit=RUW-1 Equipment=1,RbsSubrack=1,RbsSlot=13,AuxPlugInUnit=RUW-2
566	Equipment=1,RbsSubrack=1,RbsSlot=3,AuxPlugInUnit=RUW-1

- 611 Equipment=1,RbsSubrack=1,RbsSlot=5,AuxPlugInUnit=RUW-2 656 Equipment=1,RbsSubrack=1,RbsSlot=7,AuxPlugInUnit=RUW-1 701 Equipment=1,RbsSubrack=1,RbsSlot=9,AuxPlugInUnit=RUW-2

Block 6 MOs. Are you Sure [y/n] ? y

Id	MO	administrativeState	Result
474	RbsSubrack=1,RbsSlot=11,AuxPlugInUnit=RUW-1	0	>>> Set.
519	RbsSubrack=1,RbsSlot=13,AuxPlugInUnit=RUW-2	0	>>> Set.
566	RbsSubrack=1,RbsSlot=3,AuxPlugInUnit=RUW-1	0	>>> Set.
611	RbsSubrack=1,RbsSlot=5,AuxPlugInUnit=RUW-2	0	>>> Set.
656	RbsSubrack=1,RbsSlot=7,AuxPlugInUnit=RUW-1	0	>>> Set.
701	RbsSubrack=1,RbsSlot=9,AuxPlugInUnit=RUW-2	0	>>> Set.

3

Cek back if rru blocked

DFFLINE_RW10015_WISMAMUIS_DCG_K> st ru

210731-21:59:07 OFFLINE_RW10015_WISMAMUIS_dcg_k 20.0p RBS_NODE_MODEL_U_4_741_COMPLETE stopfile=/tmp/618

Proxy	Adm State	Op. State	MO
171		1 (ENABLED)	 Equipment=1,Subrack=1,Slot=1,PlugInUnit=1,GeneralProcessorUnit=1
336		1 (ENABLED)	Equipment=1,Subrack=1,Slot=2,PlugInUnit=1,GeneralProcessorUnit=1
474	0 (LOCKED)	1 (ENABLED)	Equipment=1,RbsSubrack=1,RbsSlot=11,AuxPlugInUnit=RUW-1
475		1 (ENABLED)	Equipment=1,RbsSubrack=1,RbsSlot=11,AuxPlugInUnit=RUW-1,DeviceGroup=RUW
519	0 (LOCKED)	1 (ENABLED)	Equipment=1,RbsSubrack=1,RbsSlot=13,AuxPlugInUnit=RUW-2
520		1 (ENABLED)	Equipment=1,RbsSubrack=1,RbsSlot=13,AuxPlugInUnit=RUW-2,DeviceGroup=RUW
566	0 (LOCKED)	1 (ENABLED)	Equipment=1,RbsSubrack=1,RbsSlot=3,AuxPlugInUnit=RUW-1
567		1 (ENABLED)	Equipment=1,RbsSubrack=1,RbsSlot=3,AuxPlugInUnit=RUW-1,DeviceGroup=RUW
611	0 (LOCKED)	1 (ENABLED)	Equipment=1,RbsSubrack=1,RbsSlot=5,AuxPlugInUnit=RUW-2
612		1 (ENABLED)	Equipment=1,RbsSubrack=1,RbsSlot=5,AuxPlugInUnit=RUW-2,DeviceGroup=RUW
656	0 (LOCKED)	1 (ENABLED)	Equipment=1,RbsSubrack=1,RbsSlot=7,AuxPlugInUnit=RUW-1
657		1 (ENABLED)	Equipment=1,RbsSubrack=1,RbsSlot=7,AuxPlugInUnit=RUW-1,DeviceGroup=RUW
701	0 (LOCKED)	1 (ENABLED)	Equipment=1,RbsSubrack=1,RbsSlot=9,AuxPlugInUnit=RUW-2
702		1 (ENABLED)	Equipment=1,RbsSubrack=1,RbsSlot=9,AuxPlugInUnit=RUW-2,DeviceGroup=RUW
Total:	14 MOs		

Go To Element Manager , export & delete

File View MO Alam Tool	ls Help	U	WWWD0	anurcar						
🦕 🔿 Eq	Integrate RBS ns									
	Migrate RBS to DUW		Table Hone I							
	Cabinet Equipment Configuration		Table MO Propertie	es Descriptio <u>n</u> vie <u>w</u>	s Cable Overview	Cabinet Overview				
	O&M Access Configuration		unitType	operationalState	availabilityStatus	administrativeSt	productNumber	productRevision	productData.pro	productData.pro
ManagedElement=1	Site Equipment Configuration			1			BGM 1361006/2			
⊡ Cabinet=1	Modify RBS Equipment Configuration								113/BFM 901 290	R5A
	Export and Delete									
H-ExternalWode=1	Test Board									
🗄 🌗 Cables	Performance Data Storage				_					
⊕ RetProfiles	Performance Monitorings									
External Alarm	Run Command File									
🗄 🗍 Support/Fan Control										
Power Control										
⊞-Subrack=1										
Equipment=1										
B SDH										-
B-J MSP1+1 Protection										
-SwitchFabric=1										
themai transport										
Refresh Tree Stop]								Refresh Va	lues Stop



14. No need export or save , just delete cabinet equipment & site Equipment Configuration

Export		
Export configurat	ion data for Cabinet and Site wizards	
File path for cabinet:	/home/shared/emosaai/Tahir/cabinet.xml	Browse
File path for site:	/home/shared/emosaai/Tahir/site.xml	Browse
Export MIB		
Compress MIB in	ZIP format	
File path for MIB:	/home/shared/emosaai/Tahir/mib.xml	Browse
Delete		
🖌 Delete cabinet eq	uipment and site equipment configuration	
Remove Secondar	y DUW	
	<u>O</u> K Cancel	<u>H</u> elp

Wait until finish & login element manager again

169.254	.1.1 - RW10086_SHINGYIN - RBS Element Manager - Ex 💻 💶 🛛 🗙
Export	
Export	configuration data for Cabinet and Site wizards
File path fr	Information
File path fe	Export and delete operation successfully completed
Expor	ОК
Comp	
File path for	MLB: User\Desktop\INANAM BUISNESSCENTRE\backup Browse
Delete	
🔽 Delete d	cabinet equipment and site equipment configuration
Remove	e Secondary DUW
	OK Cancel Help

Go to tools , load new cabinet (new cabinet script)

à 169.254.1.1 - RW10700_F	PULAUPOMPOM_T3 - RBS Element Manager			Broy	wse new cabi	net	t sci	ript ,	(new D	UW script	t folder)
File View MO Alarm Too	ols Help					_					
🗢 🕈 Eq	Integrate RBS	ns									
	Cabinet Equipment Configuration										
Inproduction	0&M Access Configuration		169.254.1.1	:80 - RW10700_PULAUPOMPOM_T3 - RBS Element Manager - Cabinet Equipm	nent Configuration	23					
	Site Equipment Configuration Modify RBS Equipment Configuration			Cabinet Equipment Configuration page 1(7)			oductNu NO BA	umber CKPLANE	productRevision -	productData.produ	productData.produ
	Export and Delete			File Input						102/051 001 000	
Equipment=1 ⊕ Cables	Test Board		Configuration	fia						103/BFL 901 009	RJA
RetProfiles	Performance Data Storage		Configuration	nic.				+			
External Alarm	Performance Monitorings Run Command File										
	Kun command me				↓						
Equipment=1			File paths		Browse						
			Configuration								
	1		Comgarador	Automatic (No Wizard) Automatic (No Wizard)	Open Configuration File	e	3				
🖮 🍌 Internal Transport					Look in: 🔒 RW	/40700_	T3_PULA	AUPOMPOM			
					Recent Items	S106A_S Rbs_ext pinet_RB	S00974O ternal hv SS6601.x	DD_PULAUP w.xml ml	OMPOM_Rbs_oam	_access.xml	
					Desktop						
					My Documents						
					Computer						
					Network Files of t	e: type:	cabinet_ XML files	_RBS6601.xi	ml	•	Open Cancel
				Next	Cancel Help						

Press ok & Next

9



Don't click continue , just wait next

169.254.1.1:80 - RW10700	PULAUPOMPOM_T3 - RBS Element Manager - Cabinet Equipment Configuration	🛕 169.254.1.1 - RBS Element Mana
	Cabinet Equipment Configuration page 1(7) File Input	Status: Connection Lost Down time: 00:00:17 The connection to node 1
Configuration file		Close all tools or wait
		Affected tools: Cabinet Equipment Config RW10700 PULAUFOMPOM T3 -
Vise configuration file		
File path: * 40700_T	3_PULAUPOMPOM\cabinet_RBS6601.xml Browse	
Configuration: Autor	natic (No Wizard)	
Wizar	d	⊕- → MSP 1+1 Protection ⊕- SwitchFabric=1 ⊕- → Internal Transport
	Deprecation warning Some of the parameters in input file relate to an old format. These parameters have been successfully converted to the latest format. OK Line 32: productName=\$productName is no longer used and will be ignored.	
	Line 32: productNumber=\$productNumber ====================================	
	is no longer used and will be ignored. Line 32: productionDate=\$productionDate	
	Next Cancel Hep	

169.254.1.1 - RBS Element Manager - Node Services				
Status: Connection Lost				
Down time: 00:00:17	169.254.1.1:80	- RW10700_PUL	L AUPOMPOM_T3 - RBS Element Manager - Cabinet Equipment C	Configuration
The connection to node 169.254.1.1 is lost.			Cohinet Equipment Configuration page 2(7)	
Close all tools or wait for connection to be restored.			Current Configuration	
Affected tools:	Current action:	Waiting for the I	RBS to restore connection, after plug and play configuration on slot1.	
Cabinet Equipment Configuration RW10700_PULAUPOMPOM_T3 - RBS Element Manager Main Window	Progress:			
	Result:			
Continue Close All				
-SwitchFabric=1				
₩~ 🌇 Internal Fransport				
			Next	Cancel Help

11 Next	Next	Next
169.254.1.1:80 - RW10700_PULAUPOMPOM_T3 - RBS Element Manager - Cabinet Equipment Configuration Cabinet Equipment Configuration page 3(7)	169.254.1.1:80 - RW10700_PULAUPOMPOM_T3 - RBS Element Manager - Cabinet Equipment Configuration Cabinet Equipment Configuration page 4(7) Power supply configuration	169.254.1.1:80 - RW10700_PULAUPOMPOM_T3 - RBS Element Manager - Cabinet Equipment Configuration Cabinet Equipment Configuration page 5(7) EC-bus configuration
Other options RBS product name: **RBS6601W Support system control GPS out enabled: DUW on slot 1 Climate system: **Standard Climate regulation system: **NotApplicable	Power supply No. of PDU: 0 Configure power supply No. of PSU: 0 Configure battery backup No. of BFU: No. of BFU: 0 Multiple Power System Battery type:	EC-bus Unit Type Unit Number Port Number Hub Position DUW 1 1
	Previous Next Cancel Help	Previous Next Cancel Help



Wait until finish duw will restart 3-5 mins

👗 Cabinet Equip	ament Configuration
Current action:	Currently handling RollbackCVCreation
Progress:	
Result:	
	Pushing the Cancel button will rollback all wizard operations and restart the node!
	Cancel
	nodeI

DELETE EXISTING NBAP





Enter mo LDN: Equipment=1,Subrack=1,Slot=1,PlugInUnit=1,ExchangeTerminal=1,E1PhysPathTerm=pp1

DELETE EXISTING SYNC REFERENCE

19

Check back sync PP1 & PP2 if already deleted

RW10700 PULAUPOMPOM T3> get . sync 210731-10:48:00 169.254.1.1 20.0p RBS NODE MODEL U 4 1360 stopfile=/tmp/2258 _____ Attribute Value Proxy MO 26 Synchronization=1 SynchronizationId 1 26 Synchronization=1 featureStateSyncEth 0 (DEACTIVATED) 26 Synchronization=1 licenseStateSyncEth 1 (ENABLED) 26 Synchronization=1 syncRefActivity i[8] = 1 1 1 1 1 1 1 1 1 1 (INACTIVE INACTIVE INACTIVE 26 Synchronization=1 syncRefPriority i[8] = 0 0 0 0 0 0 0 0 26 Synchronization=1 syncRefStatus $i[8] = 0 \ 0 \ 0 \ 0 \ 0 \ 0 \ 0$ (FAILED FAILED FAILED FAILED FAIL 26 Synchronization=1 syncReference [8] = >>> syncReference = 26 Synchronization=1 timeSyncAssistanceState 1 (FEATURE NOT ACTIVATED) 54 Subrack=1,Slot=1,PlugInUnit=1,ExchangeTerminal=1,E1PhysPathTerm=pp1 reservedBySync 55 Subrack=1,Slot=1,PlugInUnit=1,ExchangeTerminal=1,E1PhysPathTerm=pp2 reservedBySync 79 Subrack=1,Slot=1,PlugInUnit=1,TimingUnit=1,TuSyncRef=1 TuSyncRefId 94 Subrack=1,Slot=1,PlugInUnit=1,TimDeviceSet=1,TimDevice=1 isSynchronized 0 (NOT SYNCHRONIZED) featureStateAbsoluteTimeSynch 0 (DEACTIVATED) 1730 NodeBFunction=1 gpehRlsSupFailSyncEv -1 1730 NodeBFunction=1

DELETE EXISTING E1

19 St e1
RW10700_PULAUPOMPOM_T3> st e1
210731-10:50:44 169.254.1.1 20.0p RBS_NODE_MODEL_U_4_1360 stopfile=/tmp/2258
Proxy Adm State Op. State MO
54 1 (UNLOCKED) 0 (DISABLED) Equipment=1, Subrack=1, Slot=1, PlugInUnit=1, ExchangeTerminal=1, E1PhysPathTerm=pp1 55 1 (UNLOCKED) 0 (DISABLED) Equipment=1, Subrack=1, Slot=1, PlugInUnit=1, ExchangeTerminal=1, E1PhysPathTerm=pp2
Total: 2 MOs
RW10700_PULAUPOMPOM_T3> del 54 55 20 Delete proxy e1 210731-10:50:59 169.254.1.1 20.0p RBS_NODE_MODEL_U_4_1360 stopfile=/tmp/2258 Delete following MOs ?
<pre>54 Equipment=1,Subrack=1,Slot=1,PlugInUnit=1,ExchangeTerminal=1,E1PhysPathTerm=pp1 55 Equipment=1,Subrack=1,Slot=1,PlugInUnit=1,ExchangeTerminal=1,E1PhysPathTerm=pp2</pre>
<pre>!! Warning: Undo Mode is currently inactive !! Delete 2 MOs. Are you Sure [y/n] ? y Deleting</pre>
54 Equipment=1,Subrack=1,Slot=1,PlugInUnit=1,ExchangeTerminal=1,E1PhysPathTerm=pp1 >>> Mo deleted 55 Equipment=1,Subrack=1,Slot=1,PlugInUnit=1,ExchangeTerminal=1,E1PhysPathTerm=pp2 >>> Mo deleted
Total: 2 MOs attempted, 2 MOs deleted Makesure Deleted

DELETE SCTP

V10700_PULAUPOMPOM_T3> get . sctp	
0731-10:51:35 169.254.1.1 20.0p RB	S_NODE_MODEL_U_4_1360 stopfile=/tmp/2258
 оху МО	Attribute Value
<pre>28 Sctp=1 28 Sctp=1 28 Sctp=1 29 Sctp=1, SctpAssociation=5113-10 29 Sctp=1, SctpAssociation=5113-10 30 Sctp=1, SctpAssociation=5114-10 30 Sctp=1, SctpAssociation=5114-10</pre>	SctpId 1 ipAccessSctpRef IpAccessSctp=1 sctpAssocDeleteTimeout 168 .156.97.17_62466-10.156.23.37 SctpAssociationId 5113-10.156.97.17_62466-10.156.23.37 .156.97.17_62466-10.156.23.37 sctpProfileRef .156.97.17_62467-10.156.23.37 SctpAssociationId 5114-10.156.97.17_62467-10.156.23.37
<pre>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>></pre>	IpAccessSctpId 1
20 v10700_PULAUPOMPOM_T3> del 28	29 30
20 v10700_PULAUPOMPOM_T3> del 28 l0731-10:52:11 169.254.1.1 20 elete following MOS ?	29 30 .0p RBS_NODE_MODEL_U_4_1360 stopfile=/tmp/2258

DELETE SCTP

RW10700_PULAUPOMPOM_T3> get . sctp 210731-10:52:29 169.254.1.1 20.0p RBS_NODE_MODEL_U_4_1360 stopfile=/tmp/2258 Proxy MO Attribute Val 1723 IpAccessSctp=1 IpAccessSctpId Total: 1 Mos	==== lue ====
210731-10:52:29 169.254.1.1 20.0p RBS_NODE_MODEL_U_4_1360 stopfile=/tmp/2258 Proxy MO Attribute Val 1723 IpAccessSctp=1 IpAccessSctpId 1 Total: 1 MOs Os Os	==== lue ====
Proxy MO Attribute Val 1723 IpAccessSctp=1 IpAccessSctpId 1 Total: 1 MOs	lue ====
1723 IpAccessSctp=1 IpAccessSctpId 1 Total: 1 MOs	
Total: 1 MOs	
Z1 Rw10700_PULAUPOMPOM_T3> del 1723 210731-10:52:35 169.254.1.1 20.0p RBS_NODE_MODEL_U_4_1360 stopfile=/tmp/2258 Delete following MOs ?	
1723 IpSystem=1, IpAccessSctp=1	
<pre>!! Warning: Undo Mode is currently inactive !! Delete 1 MOs. Are you Sure [y/n] ? y Deleting</pre>	
1723 IpSystem=1, IpAccessSctp=1	
Total: 1 MOs attempted, 1 MOs deleted	
RW10700_PULAUPOMPOM_T3> get . sctp	
210731-10:52:41 169.254.1.1 20.0p RBS_NODE_MODEL_U_4_1360 stopfile=/tmp/2258	
Proxy MO Attribute Value	





DELETE IPACCESSHOSTET

25 Type lpr ipaccesshostet	
RW10700_PULAUPOMPOM_T3> lpr ipaccesshostet	
210731-10:54:15 169.254.1.1 20.0p RBS_NODE_MODEL_U_4_1360 stopfile=/tmp/22	258
=====================================	
1724 IpSystem=1,IpAccessHostEt=1	
Total: 1 MOs	
26 RW10700_PULAUPOMPOM_T3> rdel 1724	
210731-10:54:20 169.254.1.1 20.0p RBS_NODE_MODEL_U_4_1360 stopfile=/tmp/2258 Recursive Delete following MOs ?	27
1724 IpSystem=1,IpAccessHostEt=1	RW10700_PULAUPOMPOM_T3> lpr ipaccesshostet
<pre>====================================</pre>	210731-10:54:26 169.254.1.1 20.0p RBS_NODE_MODEL_U_4_13
	Ргоху МО
Deleting	
1724 IpSystem=1,IpAccessHostEt=1	Total: 0 MOs
Total: 1 MOs attempted, 1 MOs deleted	

DELETE IPINTERFACE

28	Type lpr ipinterface		
RW10700_	PULAUPOMPOM_T3> lpr ipinte:	rface	
210731-1	0:55:38 169.254.1.1 20.0p 1	RBS_NODE_MODEL_U_4_1360 stopfile=/tmp/2258	
Proxy M	IO		
111 E 112 E	quipment=1,Subrack=1,Slot= quipment=1,Subrack=1,Slot=	1,PlugInUnit=1,ExchangeTerminalIp=1,GigaBitEthernet=1,Ip 1,PlugInUnit=1,ExchangeTerminalIp=1,GigaBitEthernet=1,Ip 1,PlugInUnit=1,ExchangeTerminalIp=1,GigaBitEthernet=1,Ip	Interface=1 Interface=2
Total: 2	MOS		
RW10700_F 210731-10 Delete fo	ULAUPOMPOM_T3> del 111 112 1:55:43 169.254.1.1 20.0p RBS_N 110wing MOs ?	NODE_MODEL_U_4_1360 stopfile=/tmp/2258	
111 Eq 112 Eq	uipment=1,Subrack=1,Slot=1,Plu uipment=1,Subrack=1,Slot=1,Plu	ugInUnit=1,ExchangeTerminalIp=1,GigaBitEthernet=1,IpInterface=1 ugInUnit=1,ExchangeTerminalIp=1,GigaBitEthernet=1,IpInterface=2	
!! Warnin Delete 2	g: Undo Mode is current ly ina MOs. Are you Sure [y/n] ? y	ctive !!	
Deleting			
111 Eq 112 Eq	uipment=1,Subrack=1,Slot=1,Plu uipment=1,Subrack=1,Slot=1,Plu	ugInUnit=1,ExchangeTerminalIp=1,GigaBitEthernet=1,IpInterface=1 ugInUnit=1,ExchangeTerminalIp=1,GigaBitEthernet=1,IpInterface=2	>>> Mo deleted !!!! Processing failure :se.ericsson.cello.mao.MoReservedNotDeletab

CREATE NEW CV AFTER

29 Type cvms aft_del_ip

RW10700_PULAUPOMPOM_T3> cvms aft_del_ip								
210731-12:52:31 169.254.1.1 20.0p RBS_NODE_MODEL_U_4_1360 stopfile=/tmp/2939								
RW10700_PULAUPOMPOM_T3> acc configurationversion=1 create								
*** 169.254.1.1 20.0p RBS_NODE_MODEL_U_4_1360 stopfile=/tmp/2939								
Proxy MO	Action	Nr of Params						
214 ConfigurationVersion=1	create	5						
Parameter 1 of 5, configurationVersionName (string): aft_del_ip								
Parameter 2 of 5, identity (string): aft_del_ip								
Parameter 3 of 5, type (enumRef-ConfigurationVersionType): Enter one of the following integers: 0:STANDARD, 1:UPGRADE, 2:M	INIMAL, 3:TEST, 4:AUTOCREATE,	5:OTHER, 6:UPGRADE_TO						
Parameter 4 of 5, operatorName (string): User								
Parameter 5 of 5, comment (string): none >>> Return value = null								
Total: 1 MOs attempted, 1 MOs actioned								
RW10700_PULAUPOMPOM_T3> acc configurationversion=1 setstartable								
*** 169.254.1.1 20.0p RBS_NODE_MODEL_U_4_1360 stopfile=/tmp/2939								
Proxy MO	Action	Nr of Params						
214 ConfigurationVersion=1	setStartable	1						
<pre>Parameter 1 of 1, configurationVersionName (string): aft_del_ip >>> Return value = null</pre>								
Total: 1 MOs attempted, 1 MOs actioned								

30

Open element manager , go to tools – O&M Access Configuration

169.254.1.1 - RW10700_F	PULAUPOMPOM_T3 - RBS Element Manage		Contraction in the local division of	Street Street	Street Street					
File View MO Alarm Too	Help									
	Integrate RBS	ns								
	Migrate RBS to DUW									
	Cabinet Equipment Configuration		Table MO Properties	Description Views Ca	ble Overview Cabinet	Overview				
	O&M Access Configuration		unitType	operationalState	availabilityStatus	administrativeState	productNumber	productRevision	productData.produ	productData.produ
ManagedElement=1	Site Equipment Configuration						DUW_NO_BACKPLANE	-		
Cabinet = 1	Modify RBS Equipment Configuration								103/BEL 901 009	R3A
	Export and Delete								100/01 2 301 003	
Equipment=1	Test Board									
Cables	Performance Data Storage									
Sector Antenni	Performance Monitorings									
🕀 🍒 External Alarm	Pun Command File									
Support/Fan C	Kun Command File									
🕀 🌗 PDH										
B DH										
MSP1+1 Protection										
internal Transport										
Refresh Tree Stop									Refres	h Values Stop
The table column update was co	ompleted.	и и и —							2021-07-31 0	3:01Z ERICSSON 🗲

31 Next									
169.254.1.1 - RW10700_PULAUPOMPOM_T3 - RBS Element Manager	and the second		Sunday Street, or	a Brance and the	- Sector				
File View MO Alarm Tools Help									
C C Equipment View Descriptions									
		Table MO Properties	Description Vie <u>w</u> s C	able Overview Cabine	t Overview				
MO Tree		unitType	operationalState	availabilityStatus	administrativeState	productNumber	productRevision	productData.produ	productData.produ
ManagedElement=1 루 🎍 Cabinet						DUW_NO_BACKPLANE	-		
Gabinet=1 GuipmentSupportFunction=1	(ar					× 1		103/BFL 901 009	R3A
Equipment=1	169.254.1.1:80 - RW10700_PULA	UPOMPOM_T3 - RBS EI	ement Manager - O&	M Access Configuration	on C C				
Er RetProfiles		O&M Access (Configuration						
Bupport/Fan Control	Desconditions								
⊡-Subrack=1	Welcome to Ericsson	OAM Access Conf	iguration Wizar	b					
DH PDH				-					
Brief SDH	INFORMATION:								
SwitchFabric=1	 Cabinet Equipment Configuration. 	Configuration m	ust be periorme	a before U&M A	ccess				
±	* Pressing <next> wi</next>	ill start the wi	zard and						
	the current config	uration will be	loaded from th	e node.					
	··· Flessing (cancely	will celminate	the wizard.						
	* Software package								
	Product number: CX	P9023291							
	Product revision:	R23BA02							
	DID version: B[B1]	B2[E]F]F1[F2]F3	IGIHI2 K KI L I	1 L2 L3 M M1 M	2 M3 N Q R				
		Next	Cancel Help						
Refresh Tree Stop								Refres	h Values Stop

30

Tick follow below & browse

169.254.1.1:80 - RW10700_PULAUPOMPOM_T3 - RBS Element M	1anager - O&M Access Configuration
O&M Access Configurat File Input	ition page 1(14) it
Configuration file	
Use configuration file	France
File path: * C:\Users\user\Documents Configuration: O Automatic (No Wizard) O Wizard	Di UWSE
	Next Cancel Helo
Ī	

32

luer

Browse script folder & load Oam script

169.254.1.1:80 - RW10700_PULAUPOMPOM_T3 - RBS Element Ma	Open Configuration File
O&M Access Configura File Inpu	Look in: 🕕 RW40700_T3_PULAUPOMPOM 🔹 🍺 📂 🖽 -
Configuration file	Recent Items
Use configuration file	Desktop
Configuration: Outware (No Wizard) © Wizard	My Documents
	Computer
	File name: \$106A_\$009740D_PULAUPOMPOM_Rbs_oam_access.xml Open Network Files of type: XML files(*.xml) Cancel

32 NEXT , delete logon server (SLS)								
169.254.1.1:80 - RW10700_PULAUPOMPOM_T3 - RBS Element Manager - O&M Access Configuration								
		O&M Access Configuration page 7(10) Server Configuration						
-Server con	figuration —							
Primary D Secondary DNS serve Use defau Default do Logon serv Document OSS CORE OSS CORE	tCP server: r DHCP server: r: It domain name: main name: ver (SLS): server (ALEX): IA name server address: IA name server port:	I0.122.3.12 I0.122.3.12 I0.122.3.12,101.111.155 I0.122.3.12,101.111.155 I0.122.3.12,101.111.155	length = [02]] 				
		Previous	Cancel	Help				

33

logon server (SLS) no fill , Next until finish

Å	169.254.1.1:80 - RW10700_PULAUPOMPOM_T3	- RBS Element Man	ager - O&M Access	Configuration	×
	08/	1 Access Configuratior Server Configura	n page 7(10) tion		
	Server configuration ————				
	Primary DHCP server: Secondary DHCP server: DNS server: Use default domain name: Default domain name: Logon server (SLS): Document server (ALEX): OSS CORBA name server address: OSS CORBA name server port:	10.122.3.12 Image: Constraint of the second seco	.com.my		
Ĺ		Previous	Next	Cancel	Help



Next until finish , wait until button continue appear

👔 169.254.1.1 - RBS Element Manager - Node Services	
Status: Connection Lost	
Down time: 00:00:13	
The connection to node 169.254.1.1 is lost.	POM_T3 - RBS Element Manager - O&M Access Configuration
Close all tools or wait for connection to be restored.	O&M Access Configuration page 10(10)
Affected tools:	103/BFL 901 009 R3A
RW10700 PULAUPOMPOM T3 - RBS Element Manager Main Window	
O&M Access Configuration	RM IP-Address change ReconnectRI
Continue Close All	
Pushing the Cancel button will rollback all wizar	d operations and restart the node!
Cancel	
0.0.0 0.0.0.0	10.156.38.110 50 NO
	10.222.202.10 30 100
	Previous Einish Cancel Help
Refresh Tree Stop	Refresh Values Stop
Node connection is lost. Please wait	2021-07-31 05:03 Z ERICSSON \$

LOAD NEW SITE SCRIPT

35 Op	en element manage	er , go to tools – Site eo	quipment	Configura	tion					
à 169.254.1.1 - RW10700_	PULAUPOMPOM_T3 - RBS Element Manage	er en		-						_ 0 <u>_ x</u> _
File View MO Alarm To	ols Help									
Eq	Integrate RBS	ns								
	Cabinet Equipment Configuration		Table MO Properties	Description Views Ca	able Overview Cabinet	Overview				
	O&M Access Configuration		unitType	operationalState	availabilityStatus	administrativeState	productNumber	productRevision	productData.produ	productData.produ
ManagedElement=1	Site Equipment Configuration						DUW_NO_BACKPLANE	-		
Cabinet Cabinet=1	Modify RBS Equipment Configuration								103/BFL 901 009	R3A
	Export and Delete									
Equipment=1	Test Board									
Support/Fan C E	Performance Data Storage									
Subrack=1	Performance Monitorings									
Equipment=1	Run Command File									
B SDH										
GuitebEnbrin 1	1									
SwitchFabric = 1										
Refresh Tree Stop									Refres	h Values Stop
The table column update was (completed.		V V						2021-07-31 05	ERICSSON

LOAD NEW SITE SCRIPT



169.254.1.1 - RW10700_PULAUPOMPOM_T3 - RBS Element Manager	
File View MO Alarm Tools Help	
Equipment View Descriptions	
	169.254.1.1:80 - RW10700_PULAUPOMPOM_T3 - RBS Element Manager - Site Equipment Configuration
MO Tree	pductNumber productRevision productData.produ productData.produ
ManagedElement=1	Site Equipment Configuration page 1(15) NO_BACKPLANE -
B-Cabinet=1	Browse script
EquipmentSupportFunction=1	Configuration file
Guppert/Fan Control	02_Rbs_External_Hw
Power Control By Subrark=1	
	✓ Use configuration file
	File path: * 3_PULAUPOMPOM\RW40700_T3_PULAUPOMPOM Browse
B MSP1+1 Protection	Configuration:
SwitchFabric=1	Wizard
	Look in: 🚺 RW40700_T3_PULAUPOMPOM
	101_S106A_S00974OD_PULAUPOMPOM_Rbs_oam_access.xml
	I 02_Rbs_external_hw.xml
	Recent Items
	Desktop
	My Documents
	Computer
	File name: D2_Rbs_external_nw.xml Open
	Files of type: XML files(*.xml) Cancel
	Next Cancel Help
Refresh Tree Stop	Refresh Values Stop
The table column update was completed.	2021-07-31 05:09 Z ERICSSON 🔰

LOAD NEW SITE SCRIPT



169.254.1.1 - RW10700_PULAUPOMPOM_T3 - RBS Element Manager					_ 0 X
File View MO Alarm Tools Help					
Equipment View Descriptions					
	169.254.1.1:80 - RW10700_PULAUPOMPOM_T3 - RBS Element Manager - Site Equipment Configuration]			
MO Tree		oductNumber	productRevision	productData.produ	productData.produ
ManagedElement=1	Site Equipment Configuration page 1(15)	NO_BACKPLANE	-		
⊕-Cabinet=1	The arper			103/BFL 901 009	R3A
	Configuration file				
E = equipment = 1 E = 3 Support/Fan Control E = 4 Power Control					
⊕-Subrack=1 ⊡-Equipment=1	Vuse configuratic File Input: Confirm				
	File path: * Deprecation warning Browse				
MSP1+1 Protection	Configuration:				
SwitchFabric=1	Some of the parameters in input file relate to an old format.				
	Add TMF files				
Refresh Tree Stop	Next Cancel Help			Refres	1 Values Stop



		00_T3_PULAUPOMPOM	v Õ		
Name	^	Date modified	Туре		
01_S106A_S00974	OD_PULAUPOMPOM_Rbs_oam_access	27/7/2021 10:53 AM	XML Documer	t	
02_Rbs_external_h	IW	27/7/2021 11:06 AM	XML Documer	t	
03_S106A_S00974	OD_PULAUPOMPOM_Synchronization.mo	27/7/2021 1:34 AM	MO File		Open Script folder
04_S106A_S00974	OD_PULAUPOMPOM_Rbs_Site_Completed.mo	27/7/2021 1:34 AM	MO File		Copy all MO file to Cygwin folder
05_S106A_S00974	OD_PULAUPOMPOM_Dscp_SET.mo	27/7/2021 1:34 AM	MO File		
cabinet_RBS6601		16/10/2012 1:05 PM	XML Documer	t	下 📙 > This PC > Windows (C:) > Cygwin > home >
Ext_alarm_(please	EditAcordingToSite)	20/3/2021 9:40 PM	MOS File		
rganize ▼ Open B	ne	Date modified	Туре	Size	
Favorites	01 SE DBRadio B1B3 S3.mos	7/7/2021 3:13 PM	MOS File	4 KB	
Downloads	01_W_BB2_S106A_S00974OD_T3_PULAUPOMPOM_TN_CREATE.mos	7/27/2021 1:23 AM	MOS File	13 KB	
	01_W_BB2_S110B_S01163OD_CB_TMNINDAHBT10_TN_CREATE.mos	7/21/2021 2:11 PM	MOS File	13 KB	
Libraries	01_W_BB2_S110B_S01163OD_CB_TMNINDAHBT10_TN_CREATE.mos 01_W_BB3_S106A_S00468OD_CB_TAGASAN_TN_CREATE.mos	7/21/2021 2:11 PM 7/12/2021 8:24 PM	MOS File MOS File	13 KB 11 KB	
Libraries Documents	01_W_BB2_S110B_S01163OD_CB_TMNINDAHBT10_TN_CREATE.mos 01_W_BB3_S106A_S00468OD_CB_TAGASAN_TN_CREATE.mos 02_G_BB2_S106A_S00468OD_CB_TAGASAN_RN_CREATE.mos	7/21/2021 2:11 PM 7/12/2021 8:24 PM 7/12/2021 8:16 PM	MOS File MOS File MOS File	13 KB 11 KB 6 KB	
Libraries Documents Music	01_W_BB2_S110B_S01163OD_CB_TMNINDAHBT10_TN_CREATE.mos 01_W_BB3_S106A_S00468OD_CB_TAGASAN_TN_CREATE.mos 02_G_BB2_S106A_S00468OD_CB_TAGASAN_RN_CREATE.mos 02_G_BB2_S106A_S00974OD_T3_PULAUPOMPOM_RN_CREATE.mos	7/21/2021 2:11 PM 7/12/2021 8:24 PM 7/12/2021 8:16 PM 7/27/2021 1:17 AM	MOS File MOS File MOS File MOS File	13 KB 11 KB 6 KB 5 KB	
Libraries Documents Music Pictures	01_W_BB2_S110B_S01163OD_CB_TMNINDAHBT10_TN_CREATE.mos 01_W_BB3_S106A_S00468OD_CB_TAGASAN_TN_CREATE.mos 02_G_BB2_S106A_S00468OD_CB_TAGASAN_RN_CREATE.mos 02_G_BB2_S106A_S00974OD_T3_PULAUPOMPOM_RN_CREATE.mos 02_G_BB2_S110B_S01163OD_CB_TMNINDAHBT10_RN_CREATE.mos	7/21/2021 2:11 PM 7/12/2021 8:24 M 7/12/2021 8:24 M 7/27 021 1:17 AM 7/21 2021 2:07 PM	MOS File MOS File MOS File MOS File MOS File	13 KB 11 KB 6 KB 5 KB 4 KB	
Libraries Documents Music Pictures Videos	01_W_BB2_S110B_S01163OD_CB_TMNINDAHBT10_TN_CREATE.mos 01_W_BB3_S106A_S00468OD_CB_TAGASAN_TN_CREATE.mos 02_G_BB2_S106A_S00468OD_CB_TAGASAN_RN_CREATE.mos 02_G_BB2_S106A_S00974OD_T3_PULAUPOMPOM_RN_CREATE.mos 02_G_BB2_S110B_S01163OD_CB_TMNINDAHBT10_RN_CREATE.mos 02_W_BB2_S106A_S00974OD_T3_PULAUPOMPOM_RN_CREATE.mos	7/21/2021 2:11 PM 7/12/2021 8:24 PM 7/12/2021 8:24 PM 7/12/2021 1:17 AM 7/21/2021 1:17 AM 7/21/2021 1:17 AM	MOS File MOS File MOS File MOS File MOS File	13 KB 11 KB 6 KB 5 KB 4 KB 3 KB	
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Libraries Documents Music Pictures Videos Homegroup	01_W_B82_S110B_S01163OD_CB_TMNINDAHBT10_TN_CREATE.mos 01_W_B83_S106A_S004680D_CB_TAGASAN_RN_CREATE.mos 02_G_B82_S106A_S004680D_CB_TAGASAN_RN_CREATE.mos 02_G_B82_S106A_S009740D_T3_PULAUPOMPOM_RN_CREATE.mos 02_G_B82_S110B_S011630D_CB_TMNINDAHBT10_RN_CREATE.mos 02_W_B82_S106A_S009740D_T3_PULAUPOMPOM_RN_CREATE.mos 02_W_B82_S106A_S009740D_T3_PULAUPOMPOM_RN_CREATE.mos 02_W_B82_S106A_S009740D_T3_PULAUPOMPOM_RN_CREATE.mos 02_W_B82_S106A_S009740D_T3_PULAUPOMPOM_RN_CREATE.mos 02_W_B83_S106A_S009740D_CB_TMNINDAHBT10_RN_CREATE.mos 02_W_B83_S106A_S004680D_CB_TAGASAN_RN_CREATE.mos 02_W_B83_S106A_S004680D_CB_TAGASAN_RN_CREATE.mos	7/21/2021 2:11 PM 7/12/2021 8:24 PM 7/12/2021 8:24 PM 7/27/2021 1:16 PM 7/27/2021 1:17 AM 7/27/2021 1:17 AM 7/27/2021 1:17 AM 7/21/2021 2:07 PM 7/12/2021 1:19 PM 7/27/2021 1:24 AM	MOS File MOS File MOS File MOS File MOS File MOS File MOS File	13 KB 11 KB 6 KB 5 KB 4 KB 3 KB 3 KB 3 KB 2 KB	
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Libraries Documents Music Pictures Videos Computer Local Disk (C:) Data (D:)	01_W_B82_S110B_S01163OD_CB_TMNINDAHBT10_TN_CREATE.mos 01_W_B83_S106A_S00468OD_CB_TAGASAN_TN_CREATE.mos 02_G_B82_S106A_S00468OD_CB_TAGASAN_RN_CREATE.mos 02_G_B82_S106A_S00974OD_T3_PULAUPOMPOM_RN_CREATE.mos 02_G_B82_S106A_S00974OD_T3_PULAUPOMPOM_RN_CREATE.mos 02_W_B82_S110B_S01163OD_CB_TMNINDAHBT10_RN_CREATE.mos 02_W_B82_S110B_S01163OD_CB_TMNINDAHBT10_RN_CREATE.mos 02_W_B85_S100A_S00974OD_T3_PULAUPOMPOM_RN_CREATE.mos 03_W_B85_S106A_S00974OD_T3_PULAUPOMPOM_LDAP_Create.mos 03_W_B82_S106A_S00974OD_T3_PULAUPOMPOM_LDAP_Create.mos 03_W_B82_S106A_S00974OD_T3_PULAUPOMPOM_LDAP_Create.mos 03_W_B85_S106A_S00974OD_CB_TAGASAN_LDAP_Create.mos 03_W_B83_S106A_S00974OD_R3_PULAUPOMPOM_RDAHBT10_LDAP_Create.mos 03_W_B83_S106A_S00974OD_R3_PULAUPOMPOM_RAHDP_Create.mos 03_W_B83_S106A_S00974OD_R3_PULAUPOMPOM_RAHDP_Create.mos 04_S106A_S00974OD_PULAUPOMPOM_Rbs_Site_Completed.mo	7/21/2021 2:11 PM 7/12/2021 8:24 PM 7/12/2021 8:24 PM 7/12/2021 1:17 AM 7/21/2021 1:17 AM 7/21/2021 1:17 AM 7/21/2021 1:17 AM 7/12/2021 8:19 PM 7/27/2021 1:34 AM 7/21/2021 1:34 AM	MOS File MOS File	13 KB 11 KB 6 KB 5 KB 4 KB 3 KB 5 KB 2 KB 3 KB 3 KB 3 KB 3 KB 3 KB	
Libraries Documents Music Pictures Videos Homegroup Computer Local Disk (C:) Data (D:) Network	01_W_B82_S1108_S01163OD_C8_TMNINDAHBT10_TN_CREATE.mos 01_W_B83_S106A_S00468OD_C8_TAGASAN_TN_CREATE.mos 02_G_B82_S106A_S00468OD_C8_TAGASAN_RN_CREATE.mos 02_G_B82_S106A_S00974OD_T3_PULAUPOMPOM_RN_CREATE.mos 02_G_B82_S106A_S00974OD_T3_PULAUPOMPOM_RN_CREATE.mos 02_W_B82_S106A_S00974OD_T3_PULAUPOMPOM_RN_CREATE.mos 02_W_B82_S106A_S00974OD_C6_TAGASAN_RN_CREATE.mos 03_S106A_S00974OD_C6_TAGASAN_RN_CREATE.mos 03_S106A_S00974OD_T3_PULAUPOMPOM_LDAP_CREATE.mos 03_W_B82_S106A_S00974OD_T3_PULAUPOMPOM_LDAP_CREATE.mos 03_S106A_S00974OD_T3_PULAUPOMPOM_LDAP_Create.mos 03_W_B82_S106A_S00974OD_T3_PULAUPOMPOM_LDAP_Create.mos 03_W_B82_S106A_S00974OD_T3_PULAUPOMPOM_LDAP_Create.mos 03_W_B83_S106A_S00974OD_C8_TAGASAN_LDAP_Create.mos 04_S106A_S00974OD_PULAUPOMPOM_Rs_Site_Completed.mo	7/21/2021 2:11 PM 7/12/2021 8:24 PM 7/12/2021 8:24 PM 7/12/2021 1:17 AM 7/21/2021 1:17 AM 7/21/2021 1:27 PM 7/21/2021 2:07 PM 7/12/2021 1:34 AM 7/21/2021 1:34 AM 7/21/2021 8:19 PM 7/12/2021 8:19 PM 7/12/2021 1:34 AM	MOS File MOS File	13 KB 11 KB 6 KB 5 KB 4 KB 3 KB 3 KB 3 KB 3 KB 3 KB 3 KB 3 KB 2 KB 2 KB	
Libraries Documents Music Pictures Videos Homegroup Computer Local Disk (C:) Data (D:) Network	01_W_B82_S110B_S01163OD_CB_TMNINDAHBT10_TN_CREATE.mos 01_W_B83_S106A_S004680D_CB_TAGASAN_TN_CREATE.mos 02_G_B82_S106A_S004680D_CB_TAGASAN_RN_CREATE.mos 02_G_B82_S106A_S009740D_T3_PULAUPOMPOM_RN_CREATE.mos 02_G_B82_S106A_S009740D_T3_PULAUPOMPOM_RN_CREATE.mos 02_W_B82_S106A_S009740D_T3_PULAUPOMPOM_RN_CREATE.mos 02_W_B82_S106A_S009740D_T3_PULAUPOMPOM_RN_CREATE.mos 02_W_B82_S106A_S009740D_CB_TAGASAN_RN_CREATE.mos 03_W_B82_S106A_S009740D_T3_PULAUPOMPOM_LDAP_CREATE.mos 03_W_B82_S106A_S009740D_T3_PULAUPOMPOM_LDAP_Create.mos 03_W_B82_S106A_S004680D_CB_TAGASAN_LDAP_Create.mos 03_W_B82_S106A_S004680D_CB_TAGASAN_LDAP_Create.mos 04_S106A_S009740D_PULAUPOMPOM_Rbs_Site_Completed.mo 05_S106A_S009740D_PULAUPOMPOM_Rbs_Site_Completed.mo 05_S106A_S009740D_PULAUPOMPOM_ST.mos	7/21/2021 2:11 PM 7/12/2021 8:24 PM 7/12/2021 8:24 PM 7/12/2021 1:17 AM 7/21/2021 1:17 AM 7/21/2021 1:17 AM 7/21/2021 1:207 PM 7/27/2021 1:24 AM 7/27/2021 1:24 AM 7/27/2021 1:24 AM 7/27/2021 1:34 AM 7/27/2021 1:34 AM 7/27/2021 1:34 AM	MOS File MOS File	13 KB 11 KB 6 KB 5 KB 4 KB 3 KB 3 KB 3 KB 3 KB 3 KB 3 KB 3 KB 3 KB 2 KB 2 KB	
Libraries	01_W_B82_S110B_S01163OD_CB_TMNINDAHBT10_TN_CREATE.mos 01_W_B83_S106A_S00468OD_CB_TAGASAN_RN_CREATE.mos 02_G_B82_S106A_S00468OD_CB_TAGASAN_RN_CREATE.mos 02_G_B82_S106A_S00974OD_T3_PULAUPOMPOM_RN_CREATE.mos 02_G_B82_S106A_S00974OD_T3_PULAUPOMPOM_RN_CREATE.mos 02_W_B82_S106A_S00974OD_T3_PULAUPOMPOM_RN_CREATE.mos 02_W_B82_S106A_S00974OD_T3_PULAUPOMPOM_RN_CREATE.mos 03_S106A_S00974OD_T3_PULAUPOMPOM_RN_CREATE.mos 03_W_B82_S106A_S00974OD_T3_PULAUPOMPOM_RN_CREATE.mos 03_W_B82_S106A_S00974OD_T3_PULAUPOMPOM_SNCREATE.mos 03_W_B82_S106A_S00974OD_T3_PULAUPOMPOM_LDAP_Create.mos 03_W_B82_S106A_S00974OD_T3_PULAUPOMPOM_LDAP_Create.mos 03_W_B83_S106A_S00974OD_R5_TAGASAN_LDAP_Create.mos 04_S106A_S00974OD_PULAUPOMPOM_Rbs_Site_Completed.mo 05_S106A_S00974OD_PULAUPOMPOM_Rbs_S1.mos Create_Alarmport_Outdoor_B806530_BateryOnLoad.mos	7/21/2021 2:11 PM 7/12/2021 8:24 PM 7/12/2021 8:24 PM 7/12/2021 1:16 PM 7/27/2021 1:17 AM 7/27/2021 1:17 AM 7/27/2021 1:17 AM 7/27/2021 1:34 AM	MOS File MOS File	13 KB 11 KB 6 KB 5 KB 4 KB 3 KB 3 KB 3 KB 3 KB 3 KB 3 KB 3 KB 3 KB 2 KB 2 KB 2 KB	
i Libraries i Documents i Music i Pictures i Homegroup i Computer i Local Disk (C:) i Network i Network	01_W_B82_S110B_S01163OD_CB_TMNINDAHBT10_TN_CREATE.mos 01_W_B83_S106A_S00468OD_CB_TAGASAN_RN_CREATE.mos 02_G_B82_S106A_S00468OD_CB_TAGASAN_RN_CREATE.mos 02_G_B82_S106A_S00974OD_T3_PULAUPOMPOM_RN_CREATE.mos 02_G_B82_S108_S0163OD_CB_TMNINDAHBT10_RN_CREATE.mos 02_W_B82_S106A_S00974OD_T3_PULAUPOMPOM_RN_CREATE.mos 02_W_B82_S106A_S00974OD_T3_PULAUPOMPOM_RN_CREATE.mos 03_S106A_S00974OD_CB_TMNINDAHBT10_RN_CREATE.mos 03_S106A_S00974OD_T3_PULAUPOMPOM_SYnchronization.mo 03_W_B82_S106A_S00974OD_T3_PULAUPOMPOM_LDAP_Create.mos 03_W_B82_S106A_S00974OD_T3_PULAUPOMPOM_LDAP_Create.mos 03_W_B83_S106A_S00974OD_T3_PULAUPOMPOM_DABT10_LDAP_Create.mos 03_W_B83_S106A_S00974OD_PULAUPOMPOM_Rbs_Site_Completed.mo 05_S106A_S00974OD_PULAUPOMPOM_Dscp_SET.mo Create_Alarmport_Outdoor_B86630_BateryOnLoad.mos jarxml.rar	7/21/2021 2:11 PM 7/12/2021 8:24 PM 7/12/2021 8:24 PM 7/12/2021 1:16 PM 7/27/2021 1:17 AM 7/27/2021 1:17 AM 7/27/2021 1:27 AM 7/27/2021 1:34 AM	MOS File MOS File	13 KB 11 KB 6 KB 5 KB 4 KB 3 KB 3 KB 3 KB 3 KB 3 KB 3 KB 3 KB 3 KB 2 KB 2 KB 2 KB 2 KB	
Libraries	01_W_B82_S110B_S01163OD_CB_TMNINDAHBT10_TN_CREATE.mos 01_W_B83_S106A_S00468OD_CB_TAGASAN_RN_CREATE.mos 02_G_B82_S106A_S00468OD_CB_TAGASAN_RN_CREATE.mos 02_G_B82_S106A_S00974OD_T3_PULAUPOMPOM_RN_CREATE.mos 02_W_B82_S108A_S00974OD_T3_PULAUPOMPOM_RN_CREATE.mos 02_W_B82_S106A_S00974OD_T3_PULAUPOMPOM_RN_CREATE.mos 02_W_B82_S106A_S00974OD_T3_PULAUPOMPOM_RN_CREATE.mos 03_S106A_S00974OD_T3_PULAUPOMPOM_SN_CREATE.mos 03_S106A_S00974OD_T3_PULAUPOMPOM_SN_CREATE.mos 03_W_B82_S106A_S00974OD_T3_PULAUPOMPOM_LDAP_Create.mos 03_W_B82_S106A_S00974OD_T3_PULAUPOMPOM_LDAP_Create.mos 03_W_B83_S106A_S00974OD_T3_PULAUPOMPOM_LDAP_Create.mos 03_W_B83_S106A_S00974OD_T3_PULAUPOMPOM_DAP_Create.mos 03_W_B83_S106A_S00974OD_PULAUPOMPOM_Rs_Site_Completed.mo 05_S106A_S00974OD_PULAUPOMPOM_Scy_SET.mo Create_Alarmport_Outdoor_B86630_BateryOnLoad.mos jarxml.rar Java Rbs Element manager.rar	7/21/2021 2:11 PM 7/12/2021 8:24 PM 7/12/2021 8:24 PM 7/27/2021 1:16 PM 7/27/2021 1:17 AM 7/27/2021 1:17 AM 7/27/2021 1:17 AM 7/27/2021 1:24 AM 7/27/2021 1:24 AM 7/27/2021 1:24 AM 7/27/2021 1:34 AM 7/27/2021 1:34 AM 7/27/2021 1:34 AM 7/27/2021 1:34 AM 7/9/2019 10:03 AM 7/9/2019 10:03 AM 5/13/2020 12:30 PM 12/28/2020 12:54	MOS File MOS File WOS File WOS File WOS File	13 KB 11 KB 6 KB 5 KB 4 KB 3 KB 3 KB 2 KB 3 KB 3 KB 3 KB 2 KB 2 KB 2 KB 2 KB 2 KB 2 KB 2 KB 2 KB 2 KB	
Libraries	01_W_B82_S110B_S01163OD_CB_TMNINDAHBT10_TN_CREATE.mos 01_W_B83_S106A_S00468OD_CB_TAGASAN_RN_CREATE.mos 02_G_B82_S106A_S00974OD_T3_PULAUPOMPOM_RN_CREATE.mos 02_G_B82_S106A_S00974OD_T3_PULAUPOMPOM_RN_CREATE.mos 02_W_B82_S106A_S00974OD_T3_PULAUPOMPOM_RN_CREATE.mos 02_W_B82_S106A_S00974OD_T3_PULAUPOMPOM_RN_CREATE.mos 02_W_B83_S106A_S00974OD_T3_PULAUPOMPOM_RN_CREATE.mos 03_W_B82_S106A_S00974OD_T3_PULAUPOMPOM_LDAP_CREATE.mos 03_W_B82_S106A_S00974OD_T3_PULAUPOMPOM_LDAP_Create.mos 03_W_B82_S106A_S00974OD_T3_PULAUPOMPOM_LDAP_Create.mos 03_W_B83_S106A_S00974OD_T3_PULAUPOMPOM_LDAP_Create.mos 03_W_B83_S106A_S00974OD_T3_PULAUPOMPOM_LDAP_Create.mos 03_W_B83_S106A_S00974OD_PULAUPOMPOM_Rbs_Site_Completed.mo 05_S106A_S00974OD_PULAUPOMPOM_Dcp_SET.mo Create_Alarmport_Outdoor_B86630_BateryOnLoad.mos jarxm.rar Java Rbs Element manager.rar MOSHELL PACKAGE 2020.zip	7/21/2021 2:11 PM 7/12/2021 8:24 PM 7/12/2021 8:24 PM 7/12/2021 1:17 AM 7/21/2021 1:17 AM 7/21/2021 1:17 AM 7/21/2021 1:17 AM 7/12/2021 8:19 PM 7/27/2021 1:34 AM 7/27/2021 1:34 AM 7/27/2021 1:34 AM 7/27/2021 1:34 AM 7/27/2021 1:34 AM 7/27/2021 1:34 AM 7/27/2021 1:32 AM 7/27/2021 1:32 AM	MOS File MOS File WinRAR archive WinRAR archive	13 KB 11 KB 6 KB 5 KB 4 KB 3 KB 3 KB 3 KB 3 KB 3 KB 3 KB 3 KB 2 KB	

00974OD_T3_PULAUPOMPOM > S106A_S00974OD_T3_PULAUPOMPOM > RV	V40700_T3_PULAUPOMPOM	ú ∼				
Name	Date modified	Туре				
01_S106A_S00974OD_PULAUPOMPOM_Rbs_oam_access	27/7/2021 10:53 AM	XML Document			run script no	o.3 use command
02_Rbs_external_hw	27/7/2021 11:06 AM	XML Document			trun <name< td=""><td>file mo></td></name<>	file mo>
03_S106A_S00974OD_PULAUPOMPOM_Synchronization.mo	27/7/2021 1:34 AM	MO File			train sharine	me.mox
04_S106A_S00974OD_PULAUPOMPOM_Rbs_Site_Completed.mo	27/7/2021 1:34 AM	MO File				
05_S106A_S00974OD_PULAUPOMPOM_Dscp_SET.mo	27/7/2021 1:34 AM	MO File				
cabinet_RBS6601	16/10/2012 1:05 PM	XML Document				
Ext_alarm_(pleaseEditAcordingToSite)	20/3/2021 9:40 PM	MOS File				
W10700_PULAUPOMPOM_T3> trun 03_S106A_S	3009740D_PULAUPOME	POM_Synchroni	.on.mo			
10731-13:35:58 169.254.1.1 20.0p RBS_M	NODE_MODEL_U_4_136	60 stopfile=/	3585			
Sunning Command File: C:/cygwin/hom	ne/User/03_S106A_S	5009740D_PULA	IPOM_Synchro	ronization.	mo	
CTION ManagedElement=1,TransportNetwor !!! Exception at C:/cygwin/home/User/0	rk=1,Synchronizati)3_S106A_S00974OD_	ion=1 removeS _PULAUPOMPOM_	lefResource hronizatio:	e on.mo:7 Bas:	icConfig.NotDefine	d: IDL:BasicCon
*****	*****	*****				
*** FILE: C:/cygwin/home/User/03_S106A_	_S00974OD_PULAUPOM	MPOM_Synchron	ion.mo STO	OPPED AT LI	NE: 7.	

_S009	1740D_T3_PULAUPOMPOM > S106A_S009740D_T3_PULAUPOMPOM > RW40	700_T3_PULAUPOMPOM	~ Ū
	Name	Date modified	Туре
	01_S106A_S00974OD_PULAUPOMPOM_Rbs_oam_access	27/7/2021 10:53 AM	XML Document
7	02_Rbs_external_hw	27/7/2021 11:06 AM	XML Document
*	03_S106A_S00974OD_PULAUPOMPOM_Synchronization.mo	27/7/2021 1:34 AM	MO File
*	04_S106A_S00974OD_PULAUPOMPOM_Rbs_Site_Completed.mo	27/7/2021 1:34 AM	MO File
*	05_S106A_S00974OD_PULAUPOMPOM_Dscp_SET.mo	27/7/2021 1:34 AM	MO File
*	cabinet_RBS6601	16/10/2012 1:05 PM	XML Document
	Ext_alarm_(pleaseEditAcordingToSite)	20/3/2021 9:40 PM	MOS File
 CF >> CF	<pre>EATE ManagedElement=1,IpSystem=1,IpAccessectp=1 > [Proxy ID = 2227] MO name :ManagedElement=1,IpSystem= Create Sctp MO EATE ManagedElement=1,TransportNetwork=1,Sctp=1 > [Proxy ID = 2228] MO name :ManagedElement=1,Transport EATE ManagedElement=1,NodeBFunction=1,Iub=RW40700 >> [Proxy ID = 2229] MO name :ManagedElement=1,NodeBFunct</pre>	=1,IpAccessSctp=1 =Network=1,Sctp=1	
CF >>	EATE ManagedElement=1,NodeBFunction=1,Iub=RW40700,NbapCo > [Proxy ID = 2230] MO name :ManagedElement=1,NodeBFunc EATE ManagedElement=1,NodeBFunction=1,Iub=RW40700,NbapDe	ommon=1 ction=1,Iub=RW40700,Nbap edicated=1	Common=1
>> SE SE	<pre>> [Proxy ID = 2231] MO name :ManagedElement=1,NodeBFunc T ManagedElement=1,NodeBFunction=1 steeredHsAllocation = T ManagedElement=1,NodeBFunction=1,Iub=RW40700,IubDataSt</pre>	ction=1,Iub=RW40700,Nbar = false creams=1 maxHsRate = 420)
**	* FILE: C:/cygwin/home/User/04_S106A_S009740D_PULAUPOMPC	OM_Rbs_Site_Completed.mo	COMPLETED, NO ERRO

_S00	74OD_T3_PULAUPOMPOM > S106A_S00974OD_T3_PULAUPOMPOM > RW4	10700_T3_PULAUPOMPOM	ٽ ~
	Name	Date modified	Туре
	01_S106A_S00974OD_PULAUPOMPOM_Rbs_oam_access	27/7/2021 10:53 AM	XML Document
*	02_Rbs_external_hw	27/7/2021 11:06 AM	XML Decument
*	03_S106A_S00974OD_PULAUPOMPOM_Synchronization.mo	27/7/2021 1 :34 AM	MO File
*	04_S106A_S00974OD_PULAUPOMPOM_Rbs_Site_Completed.mo	27/7/2021 1:34 AM	MO File
*	05_S106A_S00974OD_PULAUPOMPOM_Dscp_SET.mo	27/7/2021 1:34 AM	MO File
*	Cabinet_RBS6601	16/10/2012 1:05 PM	XML Document
	Ext_alarm_(pleaseEditAcordingToSite)	20/3/2021 9:40 PM	MOS File
RW1	700_PULAUPOMPOM_T3> trun 05_S106A_S009740D_PULAUPOME	20M_Dscp_SET.mo	
>>>	Running Command File: C:/cygwin/home/User/05_S106A_S	3009740D_PULAUPOMPOM_Dsc	p_SET.mo
SET	dscp = 0 pbit = 0		
ACT.	<pre>ON ManagedElement=1,Equipment=1,Subrack=1,Slot=1,Plu</pre>	<pre>igInUnit=1,ExchangeTermi)</pre>	nalIp=1,GigaBi
SET	dscp = 10 pbit = 1		1 1
ACT.	<pre>ON ManagedElement=1,Equipment=1,Subrack=1,Siot=1,Pit</pre>	IginUnit=1,ExchangeTermin	hallp=1,GlgaB
SET	dscp = 18 pbit = 2		-lin-1 cimp
ACT.	ow Manageusiement-1, Equipment-1, Sublack-1, Sibt-1, Fit	Iginonic-i, Exchangeleimi	латтр-т, стуав.
SET	dscp = 26 pbit = 3	ualnunit-1 Exchangemermi	nalIn-1 GigaR
ACI	ow Managedbrement-1, Equipment-1, Subrack-1, Stot-1, Fit	Iginonic-i, Exchangerermin	Jarip-1, Giyab
SET	dscp = 34 pbit = 4	udinunit-1 Exchangemermi	nalIn-1 GidaB
ACI	ow ManagedElement=1,Equipment=1,Sublack=1,Sibt=1,Fit	Iginonic-i, Exchangerermin	.lalip-1, Gigab.
SET	dscp = 46 pbit = 5	ugTpUnit-1 Exchangement	nalin-1 CigaP
ACT	ow Managedbiement=1,Equipment=1,Subrack=1,Siot=1,Pit	Iginonic=1,Exchangerermin	hallp=1,Gigab.
	dscp = 48 pbit = 6		
SET	ON Manager dElement -1 Employment -1 Cubes als -1 Clat -1 Div	and the first of the state of the second state	and Training Communications
SET ACT	ON ManagedElement=1,Equipment=1,Subrack=1,Slot=1,Plu	ıgInUnit=1,ExchangeTermi	nalIp=1,GigaB:

Type lst ethernet (check if enable) 41

RW10700_PULAUPOMPOM_T3> 1st ethernet

210731-13:37:04 169.254.1.1 20.0p RBS_NODE_MODEL_U_4_1360 stopfile=/tmp/3585

Proxy	Adm State	Op. State	MO
120 121 122 2195	1 (UNLOCKED)	1 (ENABLED) 1 (ENABLED) 1 (ENABLED) 1 (ENABLED) 1 (ENABLED)	Equipment=1,Subrack=1,Slot=1,PlugInUnit=1,ExchangeTerminalIp=1,GigaBitEthernet=1 Equipment=1,Subrack=1,Slot=1,PlugInUnit=1,ExchangeTerminalIp=1,GigaBitEthernet=1,IpInterface=2 Equipment=1,Subrack=1,Slot=1,PlugInUnit=1,ExchangeTerminalIp=1,GigaBitEthernet=1,IpInterface=1 IpOam=1,Ip=1,EthernetLink=1
Total:	4 MOs		

PLS CHECK EXISTING DUW VERISON AT LABEL DUW

1. IF DUW IS DUW 30

- need create E1 & sync at moshell
- inform nazim to define port for E1 sync duw 30 For U21

1. IF DUW IS DUW 31

- NO need create E1 & sync at moshell
- inform nazim use DUW 31, sync use ethernet
- Sync Ethernet auto define on DUW
- Need enable features ethernet Sync on Moshell





41		Ту	pe st	: e	1											
RW1070 210731	0_PUI -10:5	LAUPON	иром_тз 169.25	3> _ : 34 . :	st el 1.1 20.	Op RBS	NODE	MODEL	_U_4_1	L360	stopf:	ile=	/tmp	/2258	3	
Proxy	Adm	State	•====== • 0	p.	State	MO										
 Total:)s														





Check if e1 already created , type st e1 42

RW10700_PULAUPOMPOM_T3> st e1

210731-13:44:29 10.222.202.9 21.0a RBS_NODE_MODEL_U_4_1360 stopfile=/tmp/31209

Proxy	Adm State	Op. State	MO
-------	-----------	-----------	----

193 194	0 (LOCKED) 0 (LOCKED)	1 (ENABLED) 1 (ENABLED)	Equipment=1,Subrack=1,Slot=1,PlugInUnit=1,ExchangeTerminal=1,E1PhysPathTerm=pp1 Equipment=1,Subrack=1,Slot=1,PlugInUnit=1,ExchangeTerminal=1,E1PhysPathTerm=pp2

Unlock e1 , type deb e1 43

RW1070	0_PULAUPOMPOM_T3> deb e1	
210731	-13:44:29 10.222.202.9 21.0a RBS_NODE_MODEL_U_4_1360 stopfile=/tmp/31209	
193 194	Equipment=1,Subrack=1,Slot=1,PlugInUnit=1,ExchangeTerminal=1,E1PhysPathTerm=pp1 Equipment=1,Subrack=1,Slot=1,PlugInUnit=1,ExchangeTerminal=1,E1PhysPathTerm=pp2	
Debloc	k 2 MOs. Are you Sure [y/n] ? y	
Id	MO administrativeState Resul	t
193 194	Subrack=1,Slot=1,PlugInUnit=1,ExchangeTerminal=1,E1PhysPathTerm=pp1 1 Subrack=1,Slot=1,PlugInUnit=1,ExchangeTerminal=1,E1PhysPathTerm=pp2 1	>>> Set. >>> Set.

43

1. IF DUW IS DUW 30 - Create E1 Sync

Ргоху МО	Attribute	Value		
38 Synchronization=1	Synchronization	======================================		
38 Synchronization=1	featureStateSy	ncEth 0 (DEACTIVA	ATED)	
38 Synchronization=1	licenseStateSy	ncEth 1 (ENABLED))	
38 Synchronization=1	syncRefActivit	$y = i[8] = 1 \cdot 1 \cdot 1$	1 1 1 1 1 1 (INACTIVE INA	C1
38 Synchronization=1	syncRefPriorit	y = i[8] = 1 0 0	0 0 0 0 0	
38 Synchronization=1	syncRefStatus	$i[8] = 0 \ 0 \ 0$	0 0 0 0 0 (FAILED FAILE	D
38 Synchronization=1	syncReference	[8] =		
<pre>>>> syncReference = Equipment=1,Subrack=1,S</pre>	lot=1,PlugInUnit=1,ExchangeTermin	nalIp=1,GigaBitE	thernet=1	
>>> synckeierence =				
>>> syncxeference =				
>>> Syncketerence =			Needtern	
>>> syncheterence -			need to re	enove gigabitethe
44				
W10700 PULAUPOMPOM T3> acc 38 removeSyncRefF	esource			
10731-10:47:44 169.254.1.1 20.0p RBS_NODE_MC	DEL_U_4_1360 stopfile=/tmp/2258			
all Action removesyncrefresource on followin	lg 1 MOs ?			
26 managementNetwork_1 Comphanization_1		=====		
26 TransportNetwork=1,Synchron12ation=1				
all action removes where fresource on 1 MOs. A	re vou Sure [v/n] ? v			
	ito jou balo (j/n) . j			
тоху МО	Action		Nr of Params	
26 Synchronization=1	removeS	vncRefResource	1	
20 Synchronization 1	Telloves.	Inchernesource	1	
arameter 1 of 1, syncReference (moRef-Manage	dObject):	•		
Enter mo LDN: Equipment=1, Subrack=1, Slot=1	,PlugInUnit=1,ExchangeTerminalIp	=1,GigaBitEtherne	et=1	
>>> Return value = null				
		•		
otal: 1 MOs attempted, 1 MOs actioned				
otal: 1 MOs attempted, 1 MOs actioned				

Enter mo LDN: Equipment=1,Subrack=1,Slot=1,PlugInUnit=1,ExchangeTerminalIp=1,GigaBitEthernet=1

IF DUW IS DUW 30 Create E1 Sync

RW10700_PULAUPOMPOM_T3>	acc 38 addSyncRefResource		
210731-13:40:35 169.254 Call Action addsyncrefre	.1.1 20.0p RBS_NODE_MODEL_U_4_1360 st ssource on following 1 MOS ?	copfile=/tmp/3585	
38 TransportNetwork	=1,Synchronization=1		
Call action addsyncrefre	esource on 1 MOs. Are you Sure [y/n]	? у	
Proxy MO		Action	Nr of Params
38 Synchronization=	======================================	addSyncRefResource	2
	-	4	
Parameter 1 of 2, syncRe	- eference (moRef-ManagedObject):	-	
Parameter 1 of 2, syncRe Enter mo LDN: Equipme	- eference (moRef-ManagedObject): ent=1,Subrack=1,Slot=1,PlugInUnit=1,I	- ExchangeTerminal=1,E1PhysPathTerm=pp	1 👞
Parameter 1 of 2, syncRe Enter mo LDN: Equipme Parameter 2 of 2, syncP:	- eference (moRef-ManagedObject): ent=1,Subrack=1,Slot=1,PlugInUnit=1, riority (long): 1	- ExchangeTerminal=1,E1PhysPathTerm=pp	1 -
Parameter 1 of 2, syncR Enter mo LDN: Equipme Parameter 2 of 2, syncP Enter mo LDN:	- eference (moRef-ManagedObject): ent=1,Subrack=1,Slot=1,PlugInUnit=1, riority (long): 1	- ExchangeTerminal=1,E1PhysPathTerm=pp	1 🚽

Enter mo LDN:	
Equipment=1,Subrack=1,Slot=1,PlugInUnit=1,Exchange	Termi
nal=1,E1PhysPathTerm=pp1	

46

opfile=/tmp/3585	
? У	
Action	Nr of Params
addSyncRefResource	2
xchangeTerminal=1,E1PhysPathTerm=pp	2
	Action addSyncRefResource xchangeTerminal=1,E1PhysPathTerm=pp

Enter mo LDN:
Equipment=1,Subrack=1,Slot=1,PlugInUnit=1,ExchangeTermi
nal=1,E1PhysPathTerm=pp2

1. IF DUW IS DUW 30 - Create E1 Sync

47

Check if sync is there , type get . sync

RW10700_PULAUPOMPOM_T3> get . sync

210731-10:46:27 169.254.1.1 20.0p RBS_NODE_MODEL_U_4_1360 stopfile=/tmp/2258

мо	Attribute Value	
Synchronization=1	SynchronizationId 1	
Synchronization=1	featureStateSyncEth 0 (DEACTIVATED)	
Synchronization=1	licenseStateSyncEth 1 (ENABLED)	
Synchronization=1	syncRefActivity i[8] = 1 1 1 1 1 1 1 1 (INACTIVE INACTIVE	: I
Synchronization=1	syncRefPriority i[8] = 1 2 0 0 0 0 0 0	
Synchronization=1	syncRefStatus i[8] = 0 0 0 0 0 0 0 0 (FAILED FAILED FAI	LE
Synchronization=1	syncReference [8] =	
>>> syncReference = Equipment=1,Subrack=1,Slot=1,	,PlugInUnit=1,ExchangeTerminal=1,E1PhysPathTerm=pp1	
>>> syncReference = Equipment=1,Subrack=1,Slot=1,	,PlugInUnit=1,ExchangeTerminal=1,E1PhysPathTerm=pp2	
>>> syncReference =		
Synchronization=1	timeSyncAssistanceState 1 (FEATURE_NOT_ACTIVATED)	
Subrack=1,Slot=1,PlugInUnit=1,ExchangeTerminal=1,B	E1PhysPathTerm=pp1 reservedBySync Synchronization=1	
Subrack=1,Slot=1,PlugInUnit=1,ExchangeTerminal=1,B	E1PhysPathTerm=pp2 reservedBySync Synchronization=1	
Subrack=1,Slot=1,PlugInUnit=1,TimingUnit=1,TuSyncl	Ref=1 TuSyncRefId 1	
Subrack=1,Slot=1,PlugInUnit=1,TimDeviceSet=1,TimDev	evice=1 isSynchronized 0 (NOT_SYNCHRONIZED)	
NodeBFunction=1	featureStateAbsoluteTimeSynch 0 (DEACTIVATED)	
NodeBFunction=1	gpehRlsSupFailSyncEv -1	
NodeBFunction=1	gpehRlsSupFoundSyncEv -1	
NodeBFunction=1	gpehRlsSupLostSyncEv -1	
NodeBFunction=1	gpehRlsSupSyncEv -1	
NodeBFunction=1	gpehUlSyncReachedEv -1	
RbsSynchronization=1	RbsSynchronizationId 1	
RbsSynchronization=1	nodeIsSynchronized false	



48

Type STS , for check if DUW already locked mode, if ok then configuration is done

RW107	00_PULAUPO	MPOM_T3> s	ts		
21073	1-13:40:55	169.254.1	.1 20.0p R	BS_NODE_MO	DEL_U_4_1360 stopfile=/tmp/3585
Syste	mClock:	LOCKED_MOD)E		
Prio	Activity	RefState	AdmState	OpState	SyncReference
1 2	ACTIVE INACTIVE	OK OK	UNLOCKED UNLOCKED	ENABLED ENABLED	Subrack=1,Slot=1,PlugInUnit=1,ExchangeTerminal=1,E1PhysPathTerm=pp1 Subrack=1,Slot=1,PlugInUnit=1,ExchangeTerminal=1,E1PhysPathTerm=pp2

CHANGE SITE NAME



Type get 0 , check script what is new site name for DUW

RW10700_PULAUPOMPOM_T3> get 0	
210731-13:44:11 10.222.202.9 21.0a	RBS_NODE_MODEL_U_4_1360 stopfile=/tmp/31209
0	ManagedElement=1
ManagedElementId applicationConfiguration faultTolerantCoreStates healthCheckResult	1 t[0] = s[1] = ManagedElement=1,Equipment=1,Subrack=1,Slot=1,PlugInUnit=1;ftcState=Active Struct{3}
<pre>>>> 1.healthCheckResultCode = 99 >>> 2.message = >>> 3.startTime = healthCheckSchedulo</pre>	tiol -
<pre>logicalName mimInfo >>> 1.mimName = RBS_NODE_MODEL_U >>> 2.mimVersion = 4.1360</pre>	RW40700 Struct{3}
<pre>>>> 3.mimRelease = productName productNumber productRevision productType site</pre>	RBS6601W DUW_NO_BACKPLANE - Node RW40700_T3_PULAUPOMPOM
userLabel Total: 1 MOs	RW10700_PULAUPOMPOM_T3
	Old site name RW10700_PULAUPOMPOM_T3 need to change new userlabel name follow above RW40700_T3_PULAUPOMPOM

Set new Duw site name , type lset 0 userlabel <new site name> 50 RW10700 PULAUPOMPOM T3> 1set 0 userLabel RW40700 T3 PULAUPOMPOM 210731-13:44:29 10.222.202.9 21.0a RBS_NODE_MODEL_U_4_1360 stopfile=/tmp/31209 Set userLabel on following 1 MOs ? _____ 0 ManagedElement=1 _____ Set userLabel on 1 MOs. Are you Sure [y/n] ? y _____ _____ Id MO userLabel 51 Result 0 ManagedElement=1 RW40700 T3 PULAUPOMPOM >>> Set. Total: 1 MOs attempted, 1 MOs set

Get 0, check if duw site name already change

RW10700_PULAUPOMPOM_T3> get 0

210731-13:44:34 10.222.202.9 21.0a RBS NODE MODEL U 4 1360 stopfile=/tmp/31209

0	ManagedElement=1
ManagedElementId	1
applicationConfiguration	t[0] =
faultTolerantCoreStates	<pre>s[1] = ManagedElement=1,Equipment=1,Subrack=1,Slot</pre>
healthCheckResult	Struct{3}
>>> 1.healthCheckResultCode = 99	(INITIAL VALUE)
>>> 2.message =	
>>> 3.startTime =	
healthCheckSchedule	t[0] =
logicalName	RW40700
mimInfo	Struct{3}
>>> 1.mimName = RBS NODE MODEL U	1
>>> 2.mimVersion = 4.1360	
>>> 3.mimRelease =	
productName	RBS6601W
productNumber	DUW NO BACKPLANE
productRevision	
productType	Node
site	RW40700 T3 PULAUPOMPOM

FINAL CHECKING DONE

- 1. Ask Nazim or GSC to LOGIN DUW or Ping
- 2. Check All rru if enable
- 3. Check physical
- 4. Check alarm
- 5. Wait until check complete config

