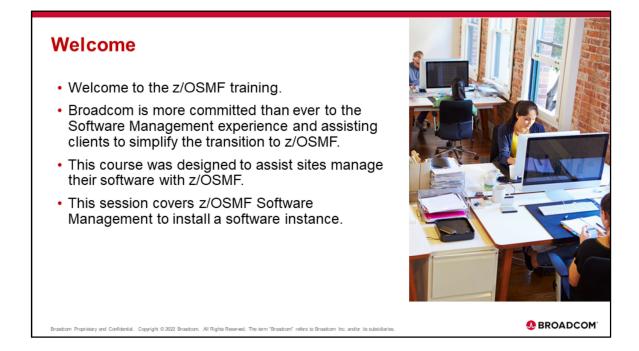


Welcome to z/OSMF training, Z/OSMF Product Installation.





Broadcom is committed to assisting clients to simplify their transition to z/OSMF Software Management of their mainframe software products.

This is one of several courses to help clients install and maintain their software products using z/OSMF.

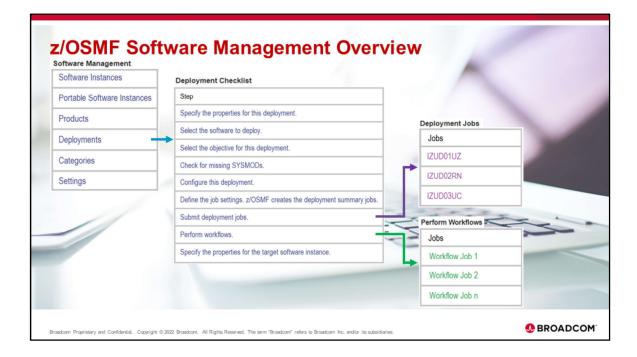
This course covers using z/OSMF Software Management to install a Portable Software Instance.





This course will help you to understand the steps to install a Portable Software Instance using z/OSMF Software Management.





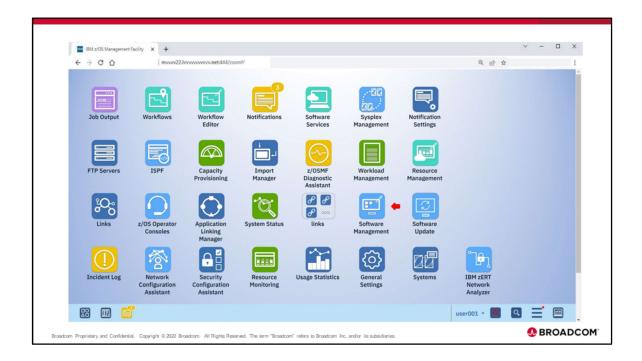
This is an overview of the z/OSMF process to deploy a Software Instance. Select 'Deployments from the primary 'Software Management' menu to open the 'Deployment Checklist' steps which are required to be completed. Note that two of the Deployment steps 'Submit deployment jobs.' and 'Perform workflows' include sub-steps for jobs associated with deployment jobs and workflow jobs. There are 3 deployment jobs for all products and 1 or more workflow jobs based on the product.



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Z/OSMF environme	DS Management Facility ent on Mini (DDDD)				LEARN MORE	NEED I	HELP?	
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IBM Support	z/OSMF Home Page	z/OS Home I	Page		© Copyright IBM Corp. 2009	9.2021, Ve	ersion 2	

Logon to z/OSMF.





Select 'Software Management' by double clicking on the icon.



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	Software Management			- 🗆 ×
Software Management Use this task to view details abo	ot your software inventory, including related products, features, FMIDs, data sets, deployments, and SYSMODs. Learn more			Help
Software Instances	Define your software to z/OSMF; deploy software; generate reports about your software.			
Portable Software Instances	Define your portable software instances to z/OSMF.			
Products	View a consolidated list of the products included in each software instance.			
Deployments 🔶	Deploy a software instance, and manage existing deployments.			
Categories	Create new categories for your software instances and deployments, and manage existing categories.			
Settings	Select the time zone in which to display date and time data. Indicate whether to display or suppress information messages.			

Click on the 'Deployment' task to install a product that has been acquired.



Software Management > Dep Deployments To deploy software, create a r		ting New or Copy fr	om the Actions (menu.							Help
To deploy software, create a r	new deployment by selec	ting New or Copy fr	om the Actions	menu.							
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Define a new deployment by selecting **New** from the Actions menu. The deployment checklist displays. You can also modify, view, copy, cancel, or remove existing deployments.



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Complete the deployment checklist items as described in <u>Defining new</u> <u>deployments</u> in the IBM documentation. Click on 'Specify the properties for this deployment'.



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Software Management + D	eployments > Deployment Check	ist + Specify Deployment Propert	ties						Help
Specify Deployment									
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Description: (maximum 256	characters, currently 30 characters	1)							
z/OSMF Datacom D8 15	.1 Install 🛑								
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As you complete the deployment checklist, be sure to make the following selections:

Specify the properties for this deployment (name, description, and optional category). Then click OK:



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Select the software to deploy.



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DCM151_DCM	CA Datacom Core V15.1		0000_00				
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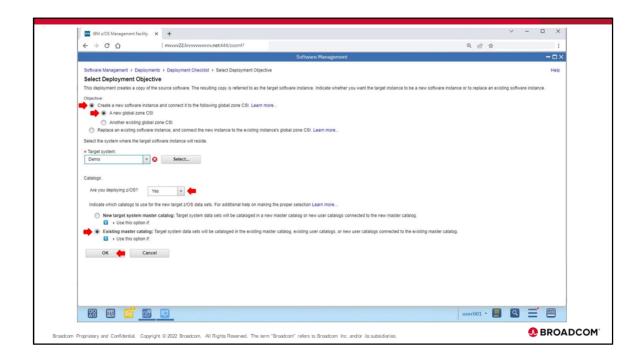
Click on 'Portable Software Instance', check the desired Portable Software Instance then click on OK.



Software Management > Deployment > Deployment Checklist Help Deployment Checklist Help To deploy software, complete the checklist. Image: Checklist Checklist Checklist Checklist Observe the software to deploy. Image: Checklist Checklist Observe the software to deploy. Image: Checklist Checklist Observe the software to deploy. Image: Checklist Check		Software Management	- = ×
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Click on 'Select the objective for this deployment.





On the 'Select Deployment Objective', Click on 'Create a new software instance',

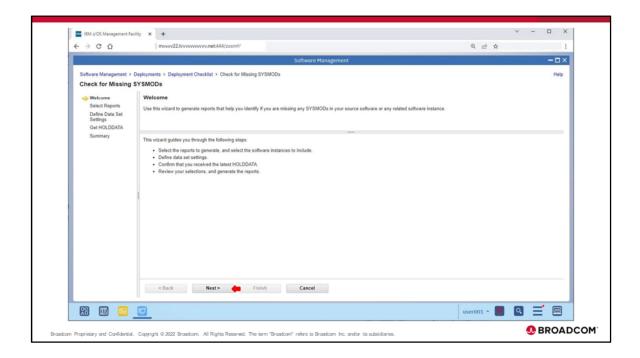
click on 'A new global zone CSI', select or enter the 'Target system', select 'Yes' for 'Are you deploying z/OS?', click on 'Existing master catalog', then click 'OK'.



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Software M	anagement > Deployments > Deployment Checklist	Help
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Click on 'Check for missing SYSMODs.'





There are 5 steps for the 'Check for Missing SYSMODs', Review and Click on 'Next' to proceed.



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Check for Missing	I SYSMODS			
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Select Reports	Select the reports that you want this wizard to generate.			
Define Data Set Settings				
Get HOLDDATA				
Summary		—		
	Requisite SYSMODs and Fix Categories reports.			<u>^</u>
	The Requisite SYSMODs report will identify potential software or dependencies of the target software instance.	compatibility issues (missing SYSMODs) for software instances that will share reso	ources with, will be migrated to, or will sati	tisfy the
	Learn more			
	The fix categories report will identify missing SYSMODs for the	software instance types and fix category combinations listed in the table below.		
		software instance types and fix category combinations listed in the table below.		- 1
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Check for missing SYSMODs and view missing SYSMOD reports. For this step, deselect the following report options:

Requisite SYSMODs and Fix Categories reports

Regressed SYSMODs and HOLDDATA Delta reports

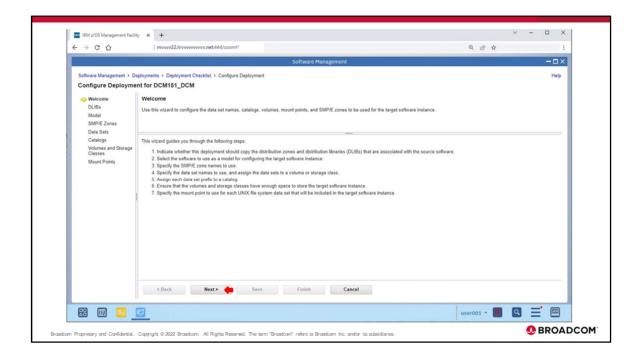
Click on 'Finish', to bypass the next three 'Check for Missing SYSMODs' steps.



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	Perform workflows.	
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Click on 'Configure this deployment' to define the target software instance.





There are 9 steps in the 'Configure Deployment' for the software instance, review and Click on 'Next' to proceed.



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 ✓ Welcome ✓ Welcome ✓ OLBs Model SMPE Zones Data Sets Catalogs Volumes and Storage Classes Mount Points 	Do you want to copy the distribution zones and libraries asso	bution zones and the distribution libraries (DLBs) that are associated with the source software		
	<back next=""> Save</back>	Finish Cancel		
# 📖 🗔			user001 +	

For **DLIBs**, specify **Yes** to copy the distribution zones and libraries that are associated with the source software. The names and the storage class or volumes of the new data sets can be customized in a later step. Click on 'Next'



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Software Management ► 0 Configure Deploym		s > Deployment Checklist > Configure Deployment CM151_DCM					Help
 ✓ Welcome ✓ DLIBs ✓ Model SMP/E Zones Data Sets 	Mod Select prime	I he software to use as a model for configuring the target software instance. z/OSMF uses the data sets, volumes, mount points, catalog ne corresponding values for the target software instance.	igs, and SMP/E zones the	at are asso	ciated with t	the model	l to
Catalogs Catalogs Volumes and Storage Classes Mount Points	•	he software to use as a model. The source software An existing software instance					
		<back next=""> Cancel</back>					

For **Model**, check **The source software** to use as a model. z/OSMF uses the data sets, volumes, mount points, catalogs, and SMP/E zones that are associated with the model to specify default values for the target software instance. Click on 'Next'.

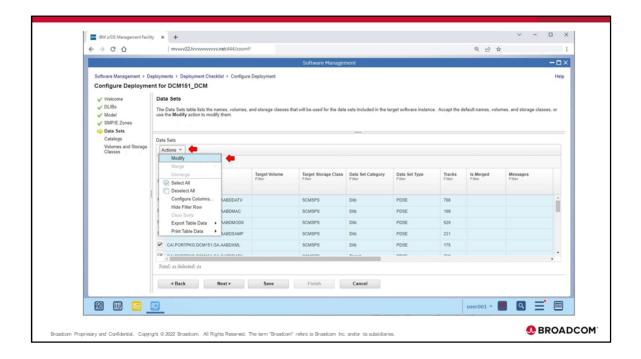
If the objective is to replace an existing software instance, the existing instance is used as the model, in this example we this a new deployment of new portable software instance.



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Software Management + D	eployments > Deployment Check	ist > Configure Deployment				Help
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Velcome	SMP/E Zones					
V DLIBs		that will be used for the SMP/E a	ones included in the target sof	tware instance. Accept the default nar	mes, or modify the values. To modif	fy the data in a table cell, double
V Model SMP/E Zones	click an editable cell, or select it	and press Enter. To exit an edita	able cell and preserve your cha	inges, click outside of the cell or press	Enter.	
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For **SMP/E Zones**, use the default DLIB and TLIB names or modify as required . Click on 'Next'





To modify the default Data Set names and volume/storage class, click 'Actions', 'Select All', then click 'Actions' again and then 'Modify'.



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			Softw	are Management					- 0
Software Management > Deployments > De	ployment Checklist > Co	nfigure Deployment > 1	Modify						н
Modify Data Sets									
Enter the data set name or qualifiers to use for	r the selected data sets.								
Common data set qualifiers:		Example data set name							
From: CALPORTPKG.DCM151.GA To: SYS3.PORTPKG.DCM151.GA		CALPORTPKG.DCM15 SYS3.PORTPKG.DCM1							
	-	STS3.PURIPKG.DUM	ST.GA.AABDDATV						
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CALPORTPKG DCM151 GA CABDLOAD CALPORTPKG DCM151 GA CABDLPA Total: 21 Selected: 21	Cancel								
CALPORTPKG DCM151 GA CABDLOAD	Cancel								

To change the defaults, for **Data sets**, change the target data set name prefix to the one that you want to use for your deployment. Specify a volume or storage class to identify where to create the target data sets. Click 'OK' to make the changes.



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		SYS3.ZOSMF.DCM151.GA.AABDMOD0	VOL003		Dib	PDSE	520			
		SYS3.ZOSMF.DCM151.GA.AABDSAMP	VOL003		Dib	PDSE	231			
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Verify the changes and click 'Next' to continue.



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For **Catalogs**, no action is required assuming that your target data set prefix is defined in a user catalog. Click on prefix, then 'Next'



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Software Management >				klist > Confi	gure Deploym	ient								1	Help
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A summary is presented of the target data sets to be created and how much space is required. If there are no 'Messages' click 'Finish'



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۲	Define the job settings. z/OSMF creates the deployment summary and jobs.	
	Submit deployment jobs.	
	Perform workflows.	
	Specify the properties for the target software instance.	
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Click on 'Define the job settings. z/OSMF creates the deployment summary and jobs.' to define the job settings to generate JCL to install the software and view the deployment summary.



Software Management > Deployment > Deployment Checklist > Define Job Settings H Define Job Settings To specify the job settings, provide the information requested. Then, cick OK to generate the deployment summary and jobs. The jobs will be stored in the specified JCL data set. 2/05MF does not run the jobs. * JCL data set name: USERROS UNLOCADO THAE39 CNTL.
Define Job Settings To specify the job settings, provide the information requested. Then, click OK to generate the deployment summary and jobs. The jobs will be stored in the specified JCL data set. 2/05MF does not run the jobs. * JCL data set name: USERROY LAN AD22002 T144235 CNTL.
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Use the default 'JCL data set name:' and or 'Work data set name prefix:' or update with the desired data set names. Update the 'location for work data sets' as needed, update the 'Job' statement as needed, then click 'OK'. Note: Some product installations may require a larger regions size for the deployment jobs, to avoid potential issues add REGION=0M to the job statement.



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Software M	nagement > Deployments > Deployment Checklist				Help	
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Click on 'Submit Deployment Jobs'.



Software Management > Deployments > Deployment Checklist > Submit Deployment Jobs Submit Deployment Jobs Review the jobs created for this deployment, and submit the jobs in sequential order. When all the jobs are complete, click Close to proceed to the next step in the deployment checklist. USER001 DM 0220002.T144239.CNTL Target system: USER001 DM 0220002.T144239.CNTL Jobs Jobs		Help
Review the jobs created for this deployment, and submit the jobs in sequential order. When all the jobs are complete, click Close to proceed to the next step in the deployment checklist. JCL data set name: USER001 DM D220802.T144239 CNTL Target system: DDDD_001 Jobs		
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From 'Submit Deployment Jobs' we can see that there are 3 deployment jobs, select the first job, then click on 'Action'.



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Submit Deployment Jobs						
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Click 'Submit Job' to submit the first deployment job.



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'Submitted' will display under the 'Status' column, note the 'Job has been submitted' message in blue, wait for each job to complete, click on **Refresh** to check for job completion in z/OSMF.



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Submit D Review the j	eployment Jobs obs created for this depli name: USER001.DM	nts > Deployment Checklist > Submit Deployment Jobs oyment, and submit the jobs in sequential order. When all the jobs ar 0.0220002.T144239.CNTL	e complete, click Cl	ose to proceed to the next ste	p in the deployment checklist.		Help
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Status 'Complete' indicates the job completed with a zero return code. Possible status values: Canceled Complete Warning Error In Progress



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After successful completion of the first deployment job, follow the same procedure for the second deployment job.



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Note the 'Status' 'Submitted' for the second deployment job. click on **Refresh** to check for job completion in z/OSMF.



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Status 'Complete' indicates the second deployment job completed with a zero return code.



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After successful completion of the first and second deployment jobs, follow the same procedure for the third deployment job.



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Status 'Complete' for all three deployment jobs indicates that the jobs completed with a zero return code. Click on 'Close' to continue with the 'Deployment Checklist'.



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Click on the next 'Perform Workflows' step.



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Most products have at least one of the following workflows:

- Post SMP/E Workflow

Updates the CSI with site-specific external data sets, relinks load modules, and optionally mounts USS directories.

Note: If prompted for the data set name of a load library for an IBM product that is not installed, specify your installed

- Base installation Workflow

Configures a new software instance for your product software.

- Upgrade Workflow

Updates an existing software instance for your product to a new product release.

For the Datacom product there are all three workflows.

Click on the Workflow name to proceed with the first Post SMPE Workflow.



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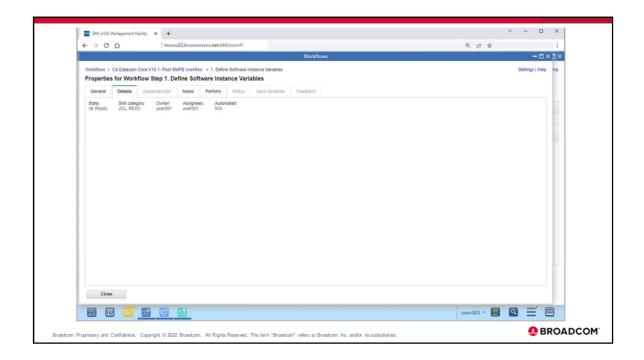
Each Workflow can have multiple steps/jobs. Click on the first step for the Post SMPE workflow to proceed. This step 'Defines Software Instance Variables' to be used in the Workflow step 2 JCL.



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Define Software Instance Variables	
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This step will create a variable input file which will be used by the following steps within this workflow.	
PREQUISITE Requirements:	
The following Common Services PTFs should be installed.	
 SO12499 for r15.0 SO06604 for r14.1 	
This PTF will create a target library called yourHLQ. CAW0CALL. This target library contains IBM Stubs which can be used in the second step of this v	unifinu
To begin, select Perform.	
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Each Workflow step may have multiple Properties that need to be reviewed or updated. Here is the 'General' properties that describe perquisite requirements.





Here is the 'Details' properties that describe Workflow step details.



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Here is the 'Notes' properties that describe Workflow step Actions that may be required. For this step there are no notes.



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	Workflows	- = × = :
	/15.1- Post SMPE workflow > 1. Define Software Instance Variables	Settings Help elp
Properties for Workflow S	Step 1. Define Software Instance Variables	
General Details Depe	endencies Notes Perform Status Input Variables Feedback	
Review Instructions	Review Instructions	
Edit Output File Path	To proceed with the guided path through creating and submitting the JCL on MINIPLEX.DE28_001, click Next. Or, yo	ou can choose to bypass this step. If so, first review and confirm that the
Create JOB statement Review JCL	instructions below are complete. Then, click Finish to mark the step complete.	
Submit and Save JCL		
	Instructions	
	inseruceons.	
	This step will create a variable input file which will be used by the following steps within this workflow. The variable	file will be saved within your itmo directory
	This step will create a variable input file which will be used by the following steps within this workflow. The variable	file will be saved within your /tmp directory.
	This step will create a variable input file which will be used by the following steps within this workflow. The variable To begin, select Perform and submit the JCL.	flie will be saved within your itmp directory.
		fle will be saved within your <i>http directory</i> .
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		fle will be saved within your Amp directory.
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		fle will be saved within your <i>http directory</i> .
		ffe will be saved within your <i>http directory</i> .
		fle will be saved within your <i>htmp</i> directory.
Close	To begin, select Perform and submit the JCL.	file will be saved within your rimp directory.

Here is the 'Perform' properties that Defines the Software Instance Variables for the next Workflow step. Click on 'Next' to 'Edit Output File Path'.



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Workflows Workflows > CA Datacom Care V15 1 - Peet SMPE workfow_1 1 > 1. Detre Software Instance Variables Properties for Workflow Step 1. Define Software Instance Variables Orienter Details Opport/Prime Status Import Variables
Workfows I: CADitacom Cere V15.1-Peth SD/E workfow_t1 + 1. Define Software Instance Variables Properties for Workflow Step 1. Define Software Instance Variables Ostenzial Defaits Dependencies V Review Instructions Notes Perform V Review Instructions Edit Output File Path The properties file to read from at the end of the step. Create J20 Istiment Review 20L Edit Output File Path The properties file to read from at the end of the step. Output File Path Create J20 Istiment Review 20L Output File Path The properties file to read from at the end of the step.
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V Reven Introduces V Reven Internet Reven Internet Reven Internet Reven Internet Submit and Save 201. Output File Path Comput File Path Reven Submit and Save 201. Section values
Cash Job Statement Review JCL Output File Path: Specify odput file Path
Specify output file path here
<back next=""> Save Finish Cancel</back>
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nd Canfideriial. Capyright © 2022 Broadcom. All Rights Reserved. The term "Broadcom" refers to Broadcom Inc. and/or its subsidiaries.

Here is the 'Perform' properties for Workflow Step 1 which has 4 steps, the first step Edits the Output File Path that will be used in Workflow Step 1. Review the update the path name as required, then click 'Next' to proceed.



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General Details Depend	ancies Notes Perform Status Input Variables Feedback	
✓ Review Instructions ✓ Edit Output File Path ← Create JOB statement ✓ Review JCL Submit and Save JCL	Create JOB statement Specify the JOB statement to use for this job. You can accept the default or define a new JOB statement.	
	* JOB Internet JOL List variables for substantion //AC2250# 708 11111118, CLASS-A, NOTIFY-8111182, HSGCLASS-X, REEIOH-DH //** //*	
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	122 Broadcom. All Rights Reserved. The term "Broadcom" refers to Broadcom Inc. and/or its subsidiaries.	👧 B

Here is the 'Perform' properties that creates the JOB statement. Check 'Apply updates to' 'All steps in ...'. Review the Job Statement and update as required, then click 'Next' to proceed.



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	Workflows	
	15.1- Post SMPE workflow_1 > 1. Define Software Instance Variables	
	Step 1. Define Software Instance Variables	
General Details Dep	indencies Notes Perform Status Input Variables Feedback	
Review Instructions Edit Output File Path Create JOB statement Review JCL Submit and Save JCL	Review JCL Review the generated JCL, then click Next to proceed. Cotionally, you can edi the JCL. To do so, click the Edit JCL button.	
	//////////////////////////////////////	
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Here is the 'Perform' properties that Defines the Software Instance Variables. Review the JCL and update as required, then click 'Next' to proceed.



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✓ Review Instructions ✓ Edit Output File Path ✓ Create JOB statement ✓ Review JCL ← Submit and Save JCL	Bodences Notes Perform Status Input Variables Feedback Submit and Save JCL Seed whether to submit the JCL or save it, and then click Fields.						
	Submit XCL See XCL JOS UAX file. Specify the full path, including the file name zOS UAX file. Specify an existing data set, including the member name if applicable Volume setial (if the data set is not catalognet): Overwrite the file or member if it exists already. Restore Default Location						
Close	<back next=""> Save Finish Cancel</back>	user001 ^ 🔳 🔍 🚞 🕮					
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Confidential. Copyright © 20	22 Braadcom. All Rights Reserved. The term "Braadcom" refers to Braadcom Inc. and/or its subsidiaries.	•					

Here is the 'Perform' properties that Defines Software Instance variables for the next Workflow step. The JCL can optionally be saved to a z/OS Unix file or a z/OS dataset by checking on 'Save JCL' and specifying the location. To submit the JCL, check 'Submit JCL' and click 'Finish'.



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General Details Dependencies Notes Per	form Status Input Variables. Feedback	
Name: ID: Class: Type: Status ACFZOSMF J0806342 A J08 OUTP		
JESMSGLG JESJCL JESYSMSG SYSPRIN	T SMPRPT SMPOUT SMPRPT SMPOUT	
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14.34.28 2008/342 194/943 ACT205/9F - 19670 14.34.28 2008/342 194/943 ACT205/9F EDGD - 0F - 14.362 2005 ERECUTION DATE 2212 (24.065 RED - 33 25/307) PENN ERCORDS - 39 25/207 PENN ERCORDS - 0.01 PENN/ESC EXECUTION TIME	13, USERNA, LEBORRA,N/A 0 - T20943,A,2, 0 - T20944,A,2, 14 - T2094-14,2,3, - T2094-14,2,4,28 RC-0000	
Refresh Last refresh: Aug 11, 2022, 2.24.34 PM is	ocal time (Aug 11, 2022, 7:24:34 PM GMT)	
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After submitting the job wait until the job completes and the Status is updated with the completion code. Click 'Refresh' to update the Status. After getting complete code 00, click 'Close' to complete Workflow step 2.



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📄 🤿 Ready	2	Generate and submit the JCL to update the SMP/E DSNAMEs	•	No	user001	JCL, SMPIE	user001	
🔲 🏘 Not Ready	3	Update load modules with installation specific include modules		Yes	user001	JCL, SMPIE	user001	
Total: 3 Selected:	1			e .				

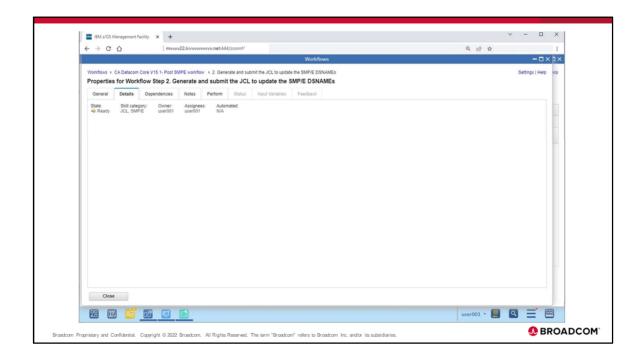
Each Workflow can have multiple steps/jobs. Click on the second step Title 'Generate and submit the JCL to update the SMP/E DSNAMEs.' for the Post SMPE workflow to proceed.



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General Details Dependencies Notes Perform Status	Input Variables Feedback		- 1
Title: Generate and submit the JCL to update the SMP/E DSNAMEs			
Description: Generate and submit the JCL to update the DSNAMEs of non-product specific SMF	AF ADAFA.		- 1
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CAWOCALL data set name.	Starget.CAMUCALL. If your site has the environment, customice the detaut values to your t	real data set name. Otherwise, you can use the your CC	5
Close			
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Once again we see that each Workflow step may have multiple Properties that need to be reviewed or updated. Here is the 'General' properties that describe configures the Workflow JCL.





Here is the 'Details' properties that describe Workflow step details.



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Resulting State							

Here is the 'Dependencies' properties that note that the perquisite step(s) completed..



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Workflows > CA Datacom Core V15.1- Post SMPE workflow > Properties for Workflow Step 2. Generate and a				Settings (Help elp
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Here is the 'Notes' properties that describe Workflow step Actions that may be required. For this step there are no notes.



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V Input Variables Target zone data set names	Input Variables - Target zone data set names Enter the variable values for this input category.	
Review Instructions Create JOB statement Review JCL	* CAVQLOAD DSNAME () - DSNAME for your CAVQLOAD DDDEF. SYSS CAVQLOAD	
Submit and Save JCL	* CSSLIB DSNAME: (D - DSNAME for your CSSLIB DDDEF. SYS1.CSSLIB	
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	* SCEESPC DSNAME (D - DSNAME for your SCEESPC DDDEP CEE SCEESPC	
	* SDFHLOAD DSNAME: () - DSNAME for your SDFHLOAD or CCS target CAWOCALL data set: SYS3 SDFHLOAD	
	TCPIP DSNAME () - DSNAME for your TCPIP DDDEP. TCPIP SEZATCP	
	< Back Next> Save Finish Cancel	
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Here is the 'Perform' properties that specify the required Target zone data set names which should be updated with appropriate dsns. After updating the data set names click on 'Next' to proceed to the next 'Perform' 'Review Instructions' step.



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	Workflows	-a×1>
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Review Instructions Create JOB statement Review JCL	Instructions:	
Submit and Save JCL	Verify the names in the control statements in the generated JCL and then submit the job. A refurn code of Zero is expected This step can be rerun as many times as necessary.	
Close	<back next=""> Cancel</back>	

This is the 'Review Instructions' step that is part of the Workflow Step 2. Review the instructions and click 'Next' to proceed.



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Create JOB statement Review JCL Submit and Save JCL	Concel Cancel Cancel Cancel Cancel Cancel Cancel Cancel Cancel Cancel Concel Cancel Cancel Cancel	
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Review the Job Statement and update as required, then click 'Next' to proceed.



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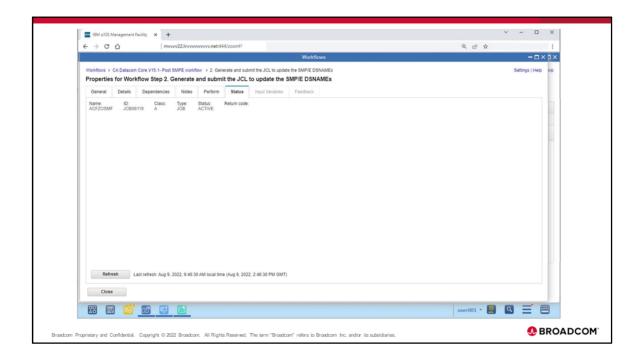
Review the JCL and update as required, then click 'Next' to proceed.



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 Input Variables Target zone data set names 	Submit and Save JCL Select whether to submit the JCL or save it, and then click Finish.	-
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Submit and Save JCL	2/OS UNIX file. Specify an existing data set, including the file name: 2/OS data set. Specify an existing data set, including the member name if applicable: Volume serial (if the data set is not cataloged): Overwrite the file or member if it exists already, Restore Default Location	
	Kack Next> Save Finish Cancel	
Close		
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The JCL can optionally be saved to a z/OS Unix file or a z/OS dataset by checking on 'Save JCL' and specifying the location. To submit the JCL, check 'Submit JCL' and click 'Finish'.





After submitting the job, wait until the job completes and the Status is updated with the completion code. Click 'Refresh' to update the Status.



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10.02.36 10.02.36 10.02.36 10.02.36 10.02.36 10.02.36 10.02.37 10.02.37 10.02.37 10.02.37 10.02.37 - 09 AUG	30806122 \$HASP 30806122 ACF90 30806122 ACF99 30806122 IEF40	P373 ACF205M CCCD USERID 9900 ACF2 LO 03I ACF205MF 9900 ACF2 LO 9900 ACF2 LO 100 DATE D INT RECORDS NCH RECORDS OL KBYTES	<pre>#F STARTED - 1 USER001 IS # OGGING-12,11, F - STARTED - OGGING-04,02,1 OGGING-04,02,1 OGGING-04,02,1 F - ENDED - T) #F ENDED - RC+</pre>	INIT 1 - CI ASSIGNED TO TI USER001,,IEBG TIME=10.02.3 USER001,DDDD2 USER001,TSODD USER001,TSODD IME=10.02.37	HIS JOB - A ENER,N/A 16 18,SY522221. D1,DDDDD.POR	T100236.RA000 TPKG.DCM151.0	0.ACFZOSMF.SYSEXEC.H01, SA.CSI,N/A	N/A				
10.02.36 10.02.36 10.02.36 10.02.36 10.02.36 10.02.36 10.02.37 10.02.37 10.02.37 10.02.37 10.02.37 - 09 AUG	20086122 \$HASP 20086122 ACP9 20086122 ACP9 20086122 ACP9 20086122 ACP9 20086122 ACP9 20086122 ACP9 20086122 IFF4 20086122 IFF4 2008612 20086122 IFF4 2008612 200	P373 ACF205M eccc USERID 9900 ACF2 LO 031 ACF205MF 9900 ACF2 LO 9900 ACF2 LO 9900 ACF2 LO 9900 ACF2 LO 041 ACF205MF P395 ACF205M INT RECORDS NCH RECORDS NCH RECORDS XECUTION TIM	<pre>#F STARTED - 1 USER001 IS / DGGING-12,11,1 F - STARTED - SGGING-04,02,1 SGGING-04,02,1 F - ENDED - T) #F ENDED - RC+ #E</pre>	INIT 1 - CI ASSIGNED TO TI USER001,,IEBG TIME=10.02.3 USER001,DDDD2 USER001,TSODD USER001,TSODD IME=10.02.37	HIS 308 - A IENER,N/A 6 6 8,5Y52221 31,DDDD.PORTPKG.D D.PORTPKG.D	CF205MF T100236.RA000 T10FKG.DCM151.C CM151.GA.CSI,	0.ACFZOSMF.SYSEXEC.H01, SA.CSI,N/A	N/A				
10.02.36 10.02.30 10.02.36 10.02.36 10.02.36 10.02.36 10.02.36 10.02.36 10.02.37 10.02.37 10.02.37 10.02.37 10.02.37 - 09 AUG -	20086122 \$HASP 20086122 ACP9 20086122 ACP9 20086122 ACP9 20086122 ACP9 20086122 ACP9 20086122 ACP9 20086122 IFF4 20086122 IFF4 2008612 20086122 IFF4 2008612 200	P373 ACF205M eccc USERID 9900 ACF2 LO 031 ACF205MF 9900 ACF2 LO 9900 ACF2 LO 9900 ACF2 LO 9900 ACF2 LO 041 ACF205MF P395 ACF205M INT RECORDS NCH RECORDS NCH RECORDS XECUTION TIM	<pre>#F STARTED - 1 USER001 IS / DGGING-12,11,1 F - STARTED - SGGING-04,02,1 SGGING-04,02,1 F - ENDED - T) #F ENDED - RC+ #E</pre>	IMIT 1 - C ASSIONED TO TI USER001,,IE8G TIME=10.02.3 USER001,TSODD USER001,TSODD USER001,TSODD USER001,SODD IME=10.02.37 ≈0000	HIS 308 - A IENER,N/A 6 6 8,5Y52221 31,DDDD.PORTPKG.D D.PORTPKG.D	CF205MF T100236.RA000 T10FKG.DCM151.C CM151.GA.CSI,	0.ACFZOSMF.SYSEXEC.H01, SA.CSI,N/A	R/A				

After getting complete code 00, click 'Close' to complete Workflow step 2.



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🔲 🏟 Ready	3	Update load modules with installation specific include modules	•	Yes	user001	JCL, SMP/E	user001		
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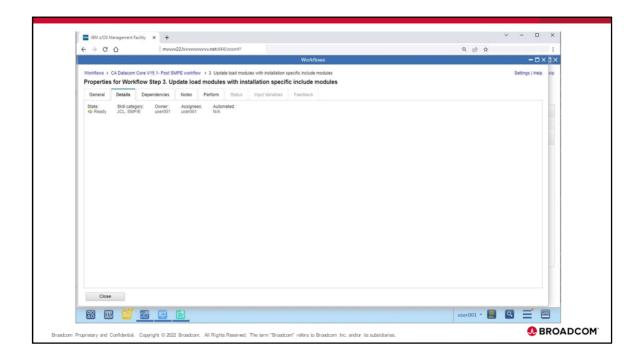
After successfully completing Workflow steps one and two, click on the third step for the Post SMPE workflow to proceed.



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Title: Update load modules with installation specif	fir include modules	
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Relink load modules to pick up implicitly-in	ncluded modules.	
Close		
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Here is the 'General' properties that describes Workflow Step 3.





Here is the 'Details' properties that describe Workflow step 3 details.



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Here is the 'Dependencies' properties, note the perquisite step(s) completed.



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Here is the 'Notes' properties that describe Workflow step Actions that may be required. For this step there are no notes.



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	Instructions: When this step is submitted, it will cause SMP/E to relink any load modules with site-specific implicitly-included modules. there LMOD stmty (and therefore use the automatic library call option to implicitly include modules from a specified library). This step may be rerun as many times as necessary without having to do any clean-up work first.	This step will relink load modules that have a CALLUBS suberity let in

Here is the 'Perform' properties that specify the four Perform steps.



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	* JOB statement JCLList variables for substitution	
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	Undo All Changes View Substitutions	
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	< Back Next> Save Finish Cancel	
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Review the Job Statement and update as required, then click 'Next' to proceed.



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Contraction of Contract	Step 3. Update load modules with installation specific include modules ndencies Notes Perform Status Input Variables Feedback	
Review Instructions Create JOB statement Review JCL Submit and Save JCL	Review JCL Review the generated JCL, then click Next to proceed. Optionally, you can edit the JCL. To do so, click the Edit JCL button.	
	//ACT25HF JOB 118100000,CLASS-A,NOTIFY-BBEEBED,HSGCLASS-A,BEGION-01 //* //* //* SUBARMI SYSAFF-ODDD //* Secure SWY/E to relia. load module //* Stere Ext Pol-calings, // Stere	

Review the JCL and update as required, then click 'Next' to proceed.



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Close		user001 ^ 📳 🔍 🗮 📼

The JCL can optionally be saved to a z/OS Unix file or a z/OS dataset by checking on 'Save JCL' and specifying the location. To submit the JCL, check 'Submit JCL' and click 'Finish'.



Nonflows > CA Datacom Core V15 1- Post SMPE wonflow > 3. Update load modules with installation roperties for Workflow Step 3. Update load modules with installation General Details Dependencies Notes Perform Status Input W		Settings Help
Properties for Workflow Step 3. Update load modules with installation		Settings Help e
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After submitting the job wait until the job completes and the Status is updated with the completion code. Click 'Refresh' to update the Status.



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After getting complete code 00 for all three Post SMPE workflow steps, click 'Return to Workflows' to proceed to the next Workflow.



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Note the Post SMPE Workflow 'Percent Complete' 100%, click the 'X' to close this Workflow window and proceed to the next Workflow.



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Click on the Workflow 'Datacom DB Base Install' and follow the same process as Workflow 1. Since the Workflow steps are similar for Workflow steps 2 and 3 we will not repeat the steps for this presentation.



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After completing the Workflow 'Datacom DB Base Install', click on 'Datacom DB Upgrade' and follow the same process as Workflow 1 and 2. Since the Workflow steps are similar for Workflow steps 2 and 3 we will not repeat the steps for this presentation.



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After all three Workflows have been completed, click on 'Close' to continue with the Deployment steps.



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The last step is to review and update the 'Target Software Instance Properties', review and update the 'instance name' and description as needed. Optionally select a predefined 'Category' for this product instance or Click 'Action' and then 'New' to create a new category.



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0	Check for missing SYSMODs. • View missing SYSMODs reports.	
Ø	Configure this deployment.	
0	Define the job settings. z/OSMF creates the deployment summary and jobs. View the deployment summary.	
0	Submit deployment jobs.	
0	Perform workflows.	
Ø	Specify the properties for the target software instance.	
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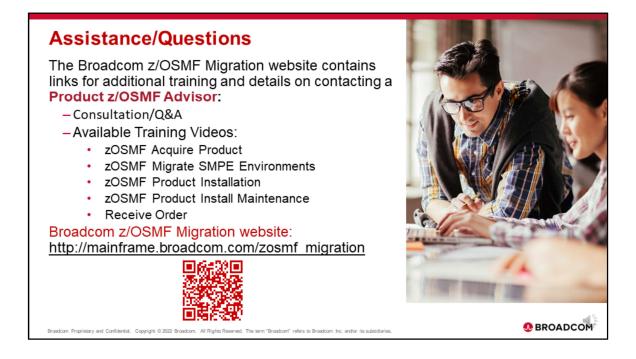
After all of the 'Deployment Checklist' steps have been completed, click on 'Close' to complete the Deployment.



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This 'Deployments' displays show the successful completion of the Datacom DB deployment.





For additional training and details on contacting a Product z/OSMF Advisor please use the link or Q code to access the z/OSMF Migration website.





