SAP NETWEAVER INSTALLATION

After installing the Java & Oracle go to dump location select OS platform on SAP Installation Master folder and double click on sapinst.exe

After opening SAP Installation window select SAP NetWeaver Support Release2 -> SAP Systems -> Oracle -> Central System -> Central System Installation and click on Next.

1	2	3	4	6
elcome to SAP Insta	Illation Master	Check Parameters	Execute Service	Compased
ect the service that you want to	ake sure that you have identified the re-	quired scenario as described in the k	faster Guide	
SAP Installation Master SAP Installation Master SAP CRM 5.0 Support Rel SAP SRP 2005 Support Rel SAP SCM 5.0 Support Rel SAP SRM 5.0 Support Rel SAP S	ease 2 elease 2 ease 2 ease 2 pport Release 2 UNDC, and Windows UNDC, and Windows tem Installation tem System		Description Installs on one including usage of the basis usarequired. The following in Centra usage Datab Centra Software Units Software Units with others in o usage type can Software units installing (and components. The usage type and Application a foundation for	host (central system) a SAP system e types / software units. At least one age types AS ABAP or AS Java is istances will be installed. al Services Instance (SCS) - with types based on AS Java ase Instance al Instance or Usage Types or usage types can be run together ne system or each software unit/ run separately on different systems, and usage types are realized by configuring) a collection of software is Application Server ABAP (AS ABAP) in Server (AS Java) are also used as rother units.

Select **Custom** installation and click on **Next**.



Choose whether you want to run the SAPinst in a typical or a custom mode

Default Settings

If you choose the typical setting, SAPinst runs mostly with automatic default settings. You only have to respond to a minimum number of prompts. However, you can still change any of the default settings on a parameter summary screen.

Parameter Mode O Typical

Custom

Back Next >

Here I selected AS ABAP, AS JAVA, EP CORE & EP for installing SAP ABAP+JAVA STACKS with Enterprise Portal(EP) and click on Next.



Before you choose your software units / processes, make sure that you have identified the required scenario as described in the Master Guide

NetWeaver Usage Types

Software units are installation units. Usage types of SAP NetWeaver are software units to be installed and configured. Software units or usage types can be run together with others in one system, they can run separately on different systems. The usage types Application Server ABAP (AS ABAP) and Application Server (AS Java) are also used as a foundation for other units.

Install S	loffware Unit	Description	Depends On
V 8	S ABAP	NetWeaver Application Server ABAP	
	S Java	NetWeaver Application Server Java	
8	I Java	NetWeaver BI Java	AS Java, EP, EP Core
0	1	NetWeaver Development Infrastructure	AS Java
✓ E	P Core	NetWeaver Enterprise Portal Core Components	AS Java
E	P	NetWeaver Enterprise Portal	EP Core, AS Java
	1	NetWeaver Mobile Infrastructure	AS ABAP, AS Java
P	1	NetWeaver Process Integration	AS ABAP, AS Java

4 Back Next >

Browse & select on SAP DUMP -> NW2004s -> JAVA -> J2EE_OSINDEP -> LABEL.ASC click on OK and click on OK.

191		File Chooser	×
Choose Service	Define Parameters Check Parameter	Select the file.	
dia Browser > Software	Package Request	My Computer	
r the location of the required software	packages		ň
tware Package(s)		NW2004s D B82005	
dia Name va Cosponent NV2984s592	Package Location	BS_2005_SR2_IDES_Installation_Master	
		JAVA	
		Di teri teri	

Additional Information

SAPinst will detect the required software packages on the media and check the corresponding package identification files LABELASC. If you want to copy the media to your local disk, enter the target location in the Copy Package To column.



> Browse & select Java JDK Directory where you installed JAVA and click on Next.

SAPinst Administratorijindia: SA Elle Help	P NetWeaver 2004s Support Release	2 > SAP Systems > Dracle > Centra	al System > Central System Installat	
Choose Service SAP System > Java Development Kit dire	2 Define Parameters evelopment Kit ctory that you want to use	3 Check Parameters	Execute Service	Completed
Java Development Kit SAPinst has found a valid JDK dire Confirm that you want to use this J JDK Directory	ctory. The installed JDK has version 1. DK directory.	4.2_10.		Browse
Back Next				

Select JCE Policy Directory on SAP DUMP -> NW2004s -> jce_policy-1_4_2.zip and click on Next.

P System > JCE Unlin		PALIE P. L. MILWARD MILE N.	Execute Service	Completed
	nited Strength Jurisdi	ction Policy Archive		
ide the JCE Unlimited Strength Juri	isdiction Policy Archive			
ortant Information - JCE Unlimited Strength Jurisdictio	on Policy Archive is specific for eac	h Java VM provider and is available a	is a free download from the correspo	nding vendor's site:
Sun Microsystems, HP: http://	ljava sun com/[2se/1 4 2/download	Introl		
IBM. <u>https://www6.software.ib</u>	im.com/dl/icesdk/icesdk-p			
e provided JCE Unlimited Strength J have the right permissions after the	Aurisoliction Policy Archive will repl. e installation is finished.	ace the files of your JDK without gran	ting permissions to possible third pa	rty products. Make sure that the
a Cryptographic Extension Policy	Archive			
vide the location of the Java(TM) Cr	ryptpgraphy Extension (JCE) Unlim	ited Strength Jurisdiction Policy File f	or JDK vendor Sun Microsystems Inc	and JDK version 1.4.
E Unlimited Strength Jurisdiction Po	olicy Archive E:\NV2004s\jce_p	olicy-1_4_2.zip		Brow

Here I given IND Sid for DEV system and "C" partition for SAP files. Recommended selection for Unicode System and click on Next.

(If you want change the SAP Sid you can change entering 3 digits letters.)

Image: Choose Service Define Parameters Check Parameters Execute Service Completed * System > General Parameters Execute Service Completed * System D and installation drive Execute Service Completed System D and installation drive Execute Service Completed System D and installation drive Execute Service Completed System D (SAPSID) Execute Service Completed System (recommended) Execute Service Completed Support Service Execute Service Completed System (recommended) Execute Service Completed Support Service Execute Service Comp	Help				
P System > General Parameters System ID and installation drive System ID (SAPSID) IN allaton Drive C orde System (recommended) C None Information SAP System Vibi Is an identifier for your SAP system. It must be unique throughout your system landscape. system will be installed under <installation drive=""> \usr\sap\<sapsid>\</sapsid></installation>	1 Chaose Service	2 Define Parameters	3 Check Parameters	4 Execute Senice	Completed
System ID and installation drive System ID (SAPSID) INC allation Drive Code System (recommended)	P System > Gene	eral Parameters			- 30
P System ID (SAP SID) INC allation Drive C: Inc code System (recommended) Inc Siana Information SAP System VID is an identifier for your SAP system. It must be unique throughout your system landscape. system will be installed under <installation drive="">:\usr\sap\<sapsid>\</sapsid></installation>	r the system ID and installa	dion drive			
P System ID (SAPSID) INC tallation Drive C: T icode System (recommended) I SAP System /D is an identifier for your SAP system. It must be unique throughout your system landscape. E SAP System will be installed under <installation drive="">:\usr\sap\<s&psid>\</s&psid></installation>	P System Parameters				
tallation Drive C: D icode System (recommended) C SAP System /D is an identifier for your SAP system. It must be unique throughout your system landscape. E SAP System will be installed under <installation drive="">:\usr\sap\<sapsid>\</sapsid></installation>	P System ID (SAPSID)	INC			
icode System (recommended) SAP System I/D is an identifier for your SAP system. It must be unique throughout your system landscape. E system will be installed under <installation drive="">:\usr\sap\<sapsid>\</sapsid></installation>	stallation Drive	C: 5			
ditional Information > SAP System //D is an identifier for your SAP system. It must be unique throughout your system landscape. > system will be installed under <installation drive="">:\usr\sap\<sapsid>\</sapsid></installation>	nicode System (recommende	ed) 🗹			
	he SAP System ID is an ident he system will be installed un	ifier for your SAP system. It must be uniqu ider <installation drive="">:\usr\sap</installation>	e throughout your system landscape \ <sapsid>\</sapsid>	e.	

Give master SAP password for all password fields for coming screens and click on Next.

100				
Choose Service	2 Define Parameters	Check Parameters	Execute Service	Completed
P System > Master F	Password			
r the master password all users				
ter Password password will be used for all ac ht be more restrictions.	ccounts SAPinst creates and for the s	ecure store key phrase. The length h	as to be 8-14 characters. Depending	on your installation scenario
sword for all users of this SAP s	system			
firm				
tional Information can choose a different value for nge the Macter Password in this	each Password by choosing to edit the dialog afterwards, the individually set	he regarding parameter section in su t passwords are NOT overwritten with	mmary screen. If you set already son 1 the new master password.	ne password to a different va
itional Information can choose a different value for nge the Macter Password in this	each Password by choosing to edit the dialog afterwards, the individually set	ne regarding parameter section in su t passwords are NOT overwritten with	mmary screen. If you set already son 1 the new master password.	ne password to a different va
itional Information can choose a different value for nge the Master Password in this	each Password by choosing to edit the dialog afterwards, the individually set	he regarding parameter section in su t passwords are NOT overwritten with	mmary screen. If you set already son 1 the new master password.	ne password to a different va
itional Information can choose a different value for nge the <i>Macter Password</i> in this	each Password by choosing to edit the dialog afterwards, the individually set	he regarding parameter section in su t passwords are NOT overwritten witt	mmary screen. If you set already son h the new master password.	ne password to a different va
tional Information can choose a different value for ge the <i>Macter Password</i> in this	each Password by choosing to edit the dialog afterwards, the individually set	he regarding parameter section in su t passwords are NOT overwritten with	mmary screen. If you set already son 1 the new master password.	ne password to a different va
tional Information can choose a different value for ge the Macter Password in this	each Password by choosing to edit the dialog afterwards, the individually set	he regarding parameter section in su t passwords are NOT overwritten with	mmary screen. If you set already son 1 the new master password.	ne password to a different va
itional Information can choose a different value for nge the <i>Macter Password</i> in this	each Password by choosing to edit the dialog afterwards, the individually set	he regarding parameter section in su t passwords are NOT overwritten with	mmary screen. If you set already son I the new master password.	ne password to a different va

> In this screen I selected Local Installation and clicked on Next.

SAPinst Administr	ator@india: SAP NetW	eaver 2004s Support Release :	2 > SAP Systems > Dracle > Centr	al System > Central System Installation	<u></u>
					-
	1	2	3	4	5 0
Choose S	Service	Define Parameters	Check Parameters	Execute Service	Completed
SAP System	> Windows Do	omain			
Enter the Windows of	formain in which the SA	P system accounts are created			
Contracts of Contraction		194565803066699919459548951763			
SAP System User I	Domain				
Domain Model	I oral installation				
	O Use domain of cur	rent user			
	O Use different doma	ain			
Windows Domain					
Additional Informat If you want the SAP For high availability if you want the syste the operating syste For more information	tion system to run on a sin with MSCS you must p em to be distributed ac m users during the ins an about Windows dom	gle machine, you can perform a erform a domain installation ross more than one machine, w tallation, or all operating system nain structures, see the Window	Local installation. re strongly recommend a domain in nusers have to be created before th rs documentation.	nstallation. In this case, you have to be a de e installation.	omain administrator to create
• Back Next >					

(If you want to give different password for OS level SAP user you can give and click on Next.)

Eile Help	tweaver 2004s Support Release	2 > SAP Systems > Uracle > Lentr	al System - Central System Install	
Choose Service SAP System > OS User P	2. Define Parameters Passwords	3 Check Parameters	4 Execute Service	5 Completed
Enter the passwords of the operating sy SAP System Administrator Account indikindadm Password of SAP System Administrato SAP System Service User Account indikSAPServiceIND Password of SAP System Service User	rstem users			
Back Next				

Give Database SID and click on Next.

(Here give same SID of Database when you installed Oracle on your system.)

Eile Help	ergendia: SAP Net	weaver 2004s Support Release	2 > SAP Systems > Uracle > Lentr	al System > Lentral System Installation	د نقلد
		2	3		5
SAP System >	oce Database F	Parameters	Check Parameters	Execute Service	Completed
Enter the database para	ameters				
Database Parameters	i.				
Database ID (DBSID)	IND				
Database Host	India				
Back Next >					

Browse & select\NW2004s\netwear04_ssr2_Exports\51032246\EXP1\LABEL.ASC and click on Next.

Choose Service	1	2 Define Parameters	3 Check Parameters	Exe	4 Incute Service	5 Completed
er the location of the required	I software pac	ackage Check kages				
oftware Package(s)						
edia Name	1	Package Location			Check Location	Copy Package To
dedia Name Installation Export 1 NA	12004sSR2	Package Location E:\NV2804s\netwear04_1	ser2_Exports\51832246\EXP1	Browse	Check Location	Copy Package To
Media Name Installation Export 1 NA	12004sSR2	Package Location E:\NW2004s\netwear04_1	ssr2_Exports\51032246\EXP1	Browse	Check Location	Copy Package To

Select DB Host location where you installed and click on **Next**.

Elle Help	a: SAP Net Weaver 2004s Support Release	2 > SAP Systems > Dracle > Centra	System > Central System Installatio	
1 Choose Service	2 Define Parameters	3 Check Parameters	4 Execute Service	Completed
Oracle > Database Enter the parameters of the d	system atabase system			
Database Instance Paramet	ers			
DB Home	E:\oracle\IND\182			
DB Server Version	102 2			
Instance Memory				
Instance RAM (MB) 1018		Total RAM [MB]	2036	
Database Schema Paramet The new default for ABAP Sc	ers hema is SAPSR3 and the new default for Ja	wa Schema is SAPSR3DB.		
ABAP Schema	SAPSR3			
Password of ABAP Schema				
Confirm				
Java Schema	SAPSR3DB			
Password of Java Schema	*******			
Confirm				

Select partition drives for Redolog Archives(Origlog A/B, Mirrorlog A/B), Oracle Archive, Oracle SAPTRACE, etc. and click on Next.

	and the second se	No. of Concession, Name		
Choose Service De racle > Database System	2 fine Parameters	Check Parameters	4 Execute Service	5 Completed
ter the parameters of the database system				
atabase Server Drives				
ocal Drives		Free Space [MB]		
		285588		
		16100		
		14800		
				• •
stribution of Database Directories				
apdata Drive	Sapdata Dir	ectory	Required Disk Space [MB]	
2	l \oracle\I	(D\sapdata1		-
10	D \oracle\I	ID\sapdata2	8800	
£	D \oracle\IM	(D\sapdata3	8890	
£	<pre>[] \oracle\II</pre>	(D\sapdata4	5522	
edo Log Archives (origlogA/B) 🗵 💿		Oracle Archives	i (oraarch) 🗵	
edo Log Archives (mintlogA/B) E: 🗈		Oracle saptrace	e, sapreorg, E: 🗇	
Avanted Database Options				
axDatafileSize 2000		Advanced DB C	onfiguration	

experts only.

Rack Next >

(If you wish to change the **Oracle Database** password you can change.)

1		2	3	4	5
Choose Ser	vice	Define Parameters	Check Parameters	Execute Service	Completed
acle > Stand	lard Databa	ise Users			
r the passwords o	f the standard dat	tabase users			
cle Database Use	rs				
sword of 'sys'					
dem					
sword of 'system'					
ssword of 'system' ofirm ditional Information					
sword of 'system' ifrm itional Information ing the installation	n, standard Oracle	database users are created. The	passwords of these users are set to	the values you enter here.	
sword of 'system' firm itional Information ing the installation	n, standard Oracle	database users are created. The	passwords of these users are set to	o the values you enter here.	
sword of 'system' firm itional Information ing the installation	n, standard Oracle	database users are created. The	passwords of these users are set to	o the values you enter here.	
sword of 'system' firm itional Information ing the installation	n, standard Oracle	database users are created. The	passwords of these users are set to	o the values you enter here.	
sword of 'system' firm itional Information ing the installation	n, standard Oracle	database users are created. The	passwords of these users are set to	b the values you enter here.	



We recommend that you do not change the default values for Listener Name and Listener Port. You may change these default values only if you have more than one Oracle data on this installation host. In this case, see SAP Note 98252.

If you decide to keep the entries in an existing network configuration file, SAP inst will try to merge the new entries into the existing file instead of replacing the file.

Oracle Listener Configuration

Listener Name	LISTENER
Listener Port	1527
Network Configurati	on Files
Keep listener.ora	
Keep thsnames.ora	V



SAPinst Administrator	Hindia: SAP NetWe	aver 2004s Support Release	2 > SAP Systems > Dracle > Centr	al System > Central System Installation		_ # ×
Elle Help		1				
			and the second se			
			2		121	
Choose Servic		Define Parameters	Check Parameters	Execute Service	Completed	-
SAP System > D	atabase im	port				
Enter the general load pa	rameters					
General Load Paramete	rs					
SAP Code Page	4183					
Number of Parallel Jobs	0					
Eack Next >						

Eile Help	: SAP Netweaver 2004s Support Release	2 > SAP Systems > Bracke > Lentr	al System > Leatrai System distana	
Choose Service	2 Define Parameters	3 Check Parameters	Execute Service	Completed
SAP System > Secu	ire Store Settings			
Provide key phrase for encrypting	ng the secure store			
Secure Store Settings				
Key Phrase (8-30 characters)				
Confirm	[]			
Additional Information				

The J2EE engine uses this Key Phrase to generate the key that is used to encrypt the data. We recommend that you use a long phrase that includes lower and upper case letters, and special characters.





Back Next >

➢ Give Central Instance & SCS Instance Numbers and click on Next.

e Help	Netweaver 2004s Support Release	2 > SAP Systems > Uracle > Centr	al system > Central System Installat	
1	2	3	4	5
Choose Service	Define Parameters	Check Parameters	Execute Service	Completed
P System > Central	and SCS Instance			
er the central and SCS instance p	arameters			
tected SAP System Instances Pinst found the following SAP sys	tem instances on this host			
P System ID (SAPSID)	Instance N	umber	Instance Name	
ntral Instance Parameters				
S Instance Number				
S Instance Number 11				
e manufe renner [01]				
ditional Information e Instance Number for the central this installation host.	and SCS instances serves as a tec	hnical identifier for controlling interna	I processes (such as assigned memo	ory). This number must be uniq



2	3	A	5
d SCS Instance	Check Parameters	Execute Service	Completed
neters			
3600			
3900			
india			
	2 Define Parameters 1 SCS Instance meters	2 Define Parameters 1 SCS Instance meters	2 3 4 Define Parameters Execute Service 1 SCS Instance meters

The instance-specific Internal Messaging Service Port for internal communication and the Messaging Service Port are required as a unique communication channel

A Back Next >

Here I given default entries and clicked on Next

SAPinst Administrato	oriĝindia: SAP NetWeave	r 2004s Support Release	2 > SAP Systems > Oracle > Centra	l System > Central System Installat	10n 📃 🗗 🗄
Eile Help					
		2	3	1	5
Choose Sen	vice D	efine Parameters	Check Parameters	Execute Service	Completed
SAP System >	ABAP UME				
Enter the J2EE engine of	user names				
J2EE Engine Connecti	ion				
Administrator User	J2EE_ADMIN				
<u>Q</u> uest User	J2EE_GUEST				
Communication User	SAPJSF				

Additional Information

Further information about ABAP User Management Engine (ABAP UME): http://telp.sap.com or SAP Note 718383.

The ABAP users Administrator User and Guest User represent the default administrative and anonymous users for the J2EE engine. The Administrator User account has full control of the J2EE engine. The Communication User is used for RFC between AS Java and AS ABAP.



	and the second division of the second divisio		and the second se	
Choose Service	2 Define Parameters	3 Check Parameters	4 Execute Service	5 Completed
SAP System > ABAP UMI				1.112/00/02/244
Enter the J2EE engine user passwords				
J2EE Engine Connection				
Password of Administrator User				
Confirm				
Password of Communication User				
Confirm				
SDM Connection				
Password for SDM				
Confirm				

Additional Information

Further information about ABAP User Management Engine (ABAP UME): http://help.sap.com or SAP Note 718383.

The ABAP users Administrator User and Guest User represent the default administrative and anonymous users for the J2EE engine. The Administrator User account has full control of the J2EE engine. The Communication User is used for RFC between AS Java and AS ABAP.

Back Next >

> Browse and select for Kernel directory and Oracle Client and click on Next.

dia Browser > Software F	ackage Request		
r the location of the required software pa			
	ickages		
The state of the			
ware Package(s)			E. La service
ka Name	Package Location		Copy Packa
Kernel NW2004s582	E:\NW2004s\NW_2004s_SH2_Kernel_WINDOWSLNX_X8	61KU_WINDOWS_13861LABEL ASC	Browse
acle Client	E:\NW2004s\ORA106\Oracle10g\oraclnt\LABEL_ASC		Browce

Additional Information

SAPInst will detect the required software packages on the media and check the corresponding package identification files LABELASC. If you want to copy the media to your local disk, enter the target location in the Copy Package To column.



> Browse and select for Kernel directory and Oracle Client and click on Next.

Choose Service	Define Parameters	Chark Parameters	4 Everyde Sendre	0	5
dia Browser > Softwa	are Package Request	CHECK P MAINTENERS	Creating Counce		ALL DISCOUTE D
The location of the second second					
r the location of the required softw	vare packages				
turaro Dackano/s)					
(wate Fockage(a)	Parkane Loration			1	Conv Package 1
dia Name				and the second se	copi raciage
tia Name Kernel NV2004sSR2	E:\NW2004s\NW_2004	s_SR2_Kernel_VINDOWS_LNX_X8	B6\KU_WINDOWS_1386\LABEL.ASC	Browse	2-0404 - FC C-C
dia Name Kernel NV2004sSR2 cle Client	E:\NW2004s\NW_2004 E:\NW2004s\ORA106	s_SR2_Kernel_WINDOWSLNX_X6 Oracle10g\oraclnt\LABEL_ASC	B6\KU_WINDOWS_1386\LABEL.ASC	Browse	CONCEPTION OF
dia Name Kernel NV2004sSR2 xcle Client	E:\NW2004s\NW_2004 E:\NW2004s\ORA106	s_SR2_Kernel_WINDOWSLNX_X6 Oracle10g\oraclnt\LABEL_ASC	B6\KU_WINDOWS_1386\LABEL.ASC	Browse	2000 - FCO
dia Name Kernel NW2004sSR2 Icle Client	E \NW2004s\NW_200 E \NW2004s\ORA106	ts_SR2_Kernel_VINDOWSLNX_X6 Noracle10g\oraclnt\LABEL.ASC	B6\KU_WINDOWS_1386\LABEL ASC	Browse	politika in et de
Manne Kernel NW2004sSR2 cle Client	E:\NW2004s\NW_2004 E:\NW2004s\ORA106	ts_SR2_Kernel_VINDOWSLNX_X6 Oracle10g\oraclnt\LABEL.ASC	B6\KU_WINDOWS_1386\LABEL ASC	Browse	
dia Name Kernel NW2004sSR2 wole Client	E:\NW2004s\NW_200 E:\NW2004s\ORA106	ts_SR2_Kernel_WINDOWSLNX_X6 Oracle10g\oraclnt\LABEL.ASC	36\KU_WINDOWS_1386\LABEL ASC	Browse	
Marne Kernel NV2004sSR2 cle Client	E:\NW2004s\NW_200 E:\NW2004s\ORA106	ts_SR2_Kernel_VINDOWS_LNX_XE LOracle10g\oraclnt\LABEL_ASC	36\KU_WINDOWS_1386\LABEL_ASC	Browse	
Ha Name Kernel NV2004sSR2 cle Client	E:\NW2004s\NW_200 E:\NW2004s\ORA106	ts_SR2_Kerne1_VINDOWSLNX_XE LOracle10g\oraclnt\LABEL.ASC	36\KU_WINDOWS_1386\LABEL_ASC	Browse	
dia Name Kernel NV2004sSR2 icle Client	E:\NW2004s\NW_200 E:\NW2004s\ORA106	ts_SR2_Kernel_VINDOWS_LNX_Xt .Oracle10g\oraclnt\LABEL_ASC	36\KU_WINDOWS_1386\LABEL_ASC	Browse	
dia Name Kernel NW2004sSR2 icle Client	E:\NW2004s\NW_200 E:\NW2004s\ORA106	ts_SR2_Kernel_VINDOWS_LNX_Xt Oracle10g\oraclnt\LABEL.ASC	36\KU_WINDOWS_1386\LABEL_ASC	Browse	
dia Narne Kernel NW2004sSR2 acle Client	E:\NW2004s\NW_200 E:\NW2004s\ORA106	ts_SR2_Kernel_VINDOWS_LNX_Xt .Oracle10g\oraclnt\LABEL.ASC	36\KU_WINDOWS_1386\LABEL_ASC	Browse	
dia Name Kernel NW2804sSR2 acle Client	E:\NW2004s\NW_200 E:\NW2004s\ORA106	ts_SR2_Kernel_VINDOWS_LNX_Xt Oracle10g\oraclnt\LABEL.ASC	36\KU_WINDOWS_1386\LABEL_ASC	Browse	
dia Name Kernel NW2804sSR2 acle Client	E:\NW2004s\NW_200 E:\NW2004s\ORA106	ts_SR2_Kernel_VINDOWS_LNX_Xt Oracle10g\oraclnt\LABEL_ASC	36\KU_WINDOWS_1386\LABEL_ASC	Browse	
dia Name - Kernel NV2804sSR2 -acle Client	E:\NW2004s\NW_200 E:\NW2004s\ORA106	ts_SR2_Kerne1_VINDOWSLNX_Xt Oracle10g\oraclnt\LABEL_ASC	36\KU_WINDOWS_1386\LABEL ASC	Browse	
edia Narne : Kernel NV2804sSR2 :acle Client	E:\NW2004s\NW_200 E:\NW2004s\ORA106	ts_SR2_Kerne1_VINDOWSLNX_Xt Oracle10g\oraclnt\LABEL_ASC	36\KU_WINDOWS_1386\LABEL ASC	Browse	
edia Name C Kernel NW2004s5R2 racle Client	E:\NW2004s\NW_200 E:\NW2004s\ORA106	ts_SR2_Kerne1_VINDGWS_LNX_XE LOracle10g\oraclnt\LABEL_ASC	36\KU_WINDOWS_1386\LABEL ASC	Browse	
ledia Narne C Kernel NW2004sSR2 racle Client	E:\NW2004s\NW_200 E:\NW2004s\ORA106	ts_SR2_Kerne1_VINDOWS_LNX_XE LOracle10g\oraclnt\LABEL_ASC	36\KU_WINDOWS_1386\LABEL ASC	Browse	
ledia Name C Kernel NW2004sSR2 racle Client	E:\NW2004s\NW_200 E:\NW2004s\ORA106	ts_SR2_Kerne1_VINDOWS_LNX_XE LOracle10g\oraclnt\LABEL_ASC	36\KU_WINDOWS_1386\LABEL ASC	Browse	



Select which archives you want to unpack

SAP System Archives

SAPinst has determined that the selected archives have to be unpacked. Choose Next to get the archives unpacked automatically from DVD to SAP Global Host.

Unpack	Archive	Codepage	Destination	Downloaded To	
-	DBINDEP\SAPEXE.SAR	Unicode	C:\usr\sap\IND\SYS\exe\uc\N	Sector and the sector sector	Browse
2	ORA\SAPEXEDB.SAR	Untcode	C:\usr\sap\IND\SYS\exe\uc\N		Browse
1	OBINDEP\IGSEXE.SAR	Un1code	C:\usr\sap\IND\SYS\exe\uc\N		Browse
	OBINDEP\IGSHELPER.SAR	Un1code	C:\usr\sap\IND\DVEBM6S00		Browse
1	OCL18232_SAR		C:\usr\sap\IND\SYS\exe\uc\N		Browse
	SAPCRYPTO.CAR		C:\usr\sap\IND\SYS\exe\uc\N		Browse
•	ORA LOBATOOLS . SAR	Unicode	C:\usr\sap\IND\SYS\exe\uc\N		Browse

Additional Information

If you have downloaded newer versions of these archives from SAP Service Marketplace, enter their locations in column Downloaded To. Deselect Unpack for archives that you want to unpack manually, for instance if the destination is located on a network share for which the installation user does not have write permissions.





Integration into NWDI Landscape

Prepare SAP system for NWDI integration

Additional Information

The SAP NetWeaver Development Intrastructure (NWDI) has a set of services that provide central storage and distributed versioning of Java source code, plus centralized build services and a predefined change management process that control the flow of software through the landscape. To integrate your SAP system into the development landscape, NWDI requires all installed software components to be available in the file system. If you choose the option above all installed software component archives (SCAs) are copied to the transport directory for later use in the NWDI.



➢ If you are not maintaining SLD then you can select No SLD destination and click on Next. Otherwise select appropriate option



Enteryour SLD destination

Important Information

The SAP System Landscape Directory (SLD) is designed for registering the systems (along with the installed software) of your whole system landscape. For the software units / usage types you selected, an SLD configuration is not required.

We strongly recommend to choose Register in existing central SLD if you want the SLD to be configured. The usual case is to configure one SLD for your complete landscape. Note that Configure a local SLD may take up to several hours.

Registration in System Landscape Directory

The SLD also can be configured manually later on if desired.

SLD Destination O Register in existing central SLD (default)

Configure a local SLD
 No SLD destination

Back Next >

1	2	3	4	5
Choose Service	Define Parameters	Check Parameters	Execute Service	Completed
AP System > AD	S Users			
nter the password for the A	DS users			
ADS Administrator				
Password of ADSUSER.				
Confirm	*******			
Password of ADSUSER Confirm ADS Communication User				
Password of ADSUSER Confirm ADS Communication User Password of 'ADS_AGENT'				

• Back Next >

➢ Here you can see the summary of SAP Installation and click on Start.

1	2	3	-	5
Choose Service	Define Parameters	Check Parameters	Execute Service	Completed
meter Summary				
e 'Start' to start with the values sit	nown or select the parameters you	u want to change and choose 'Revise'		
		en an an eize Ann an a		
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AS Java		NetWeaver Application Server Java		
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Media Name	Package	Location	Copy Package To	
UC Kernel NV2884sSR2	E:\NW284	B4s\NW_2004s_SR2_Kernel_WINDOWS_L		
Oracle Client	E:\NW28	84s\ORA106\Oracle10g\oraclnt\LABEL	5.2	
1				
AP System > Java Developmen	a Kit			
IDK Directory				

inst Administrator@india: SAP Help	NetWeaver 2004s Support Release	2 > SAP Systems > Dracle > Centro	al System > Central System Installa	tion
1	2	3		5
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Local installation	0			
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Password of SAP System Adm	vinistrator			
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Password of SAP System Service	rice User			

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1	2		4	5	
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imeter Summary					
e 'Start' to start with the values shown or sel	ect the parameters you want to change and choose 'Rev	rise'			
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SAP System > Database Parameters					
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> You have to enter Solution Manager Key in Solution Manager Key field and click on Continue

Choose Service Define Parameters Check Parameters Execute Service Completed		Pinst Administrator⊛s e Help	ndia: SAP NetWeaver 2004s Support Releas	se 2 > SAP Systems > Dracle > Centr	ral System > Central System Installa	tion)
the SAP Solution Manager key Solution Manager from Manager Key Solution Manager Key Solution Manager Key is required for the installation or upgrade. Further information can be found in the installation guide, the SAP Service Marketplace, and SAP Note 8053 System ID (SAPSID) IND trai Instance Host India trai Instance Number 00	Solution Manager Key Solution Manager Key Kional Information Solution Manager Key is required for the installation or upgrade. Further information can be found in the installation guide, the SAP Service Marketplace, and SAP Note 80 System ID (SAPSID) India trail Instance Host India trail Instance Number 00	1 Choose Service P System > S/	2 Define Parameters AP Solution Manager	3 Check Parameters	4 Execute Service	Completed
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> The last step is click on **Finish** when SAP installed successfully