Problem with Java SDK (Development Kit) when installing SAP on Windows XP Professional 44 bit Step 1: Install J2EE 1_4 on Drive C:\Sun\AppServer (the default installation path)

🚺 J2EE 1.4 SDK Ins	tallation Wizard	
	Select Installation Directory	
	Installation Directory:	
	C:\Sun\AppServer	Browse
Sun Java [™] System Application Server J2EE 1.4 SDK		
Sun.		
	Rext S	Cancel Help

J2EE 1.4 SDK Insta	allation Wizard	
Sun.	Admin Configuration	
	Admin User Name:	admin
	Password (min 8 chars.):	******
Sun Java*	Re-enter Password:	*****
System	💿 Don't Prompt for Admin U	Jser Name
Application Server		password will be stored in a user preference file and I when performing admin functions.
J2EE 1.4	O Prompt for Admin User N	lame
SDK 2005Q2	The admin user name and , admin functions.	password must be provided when performing all
	Admin Port: 4848 HTTP Port: 8080	
	HTTPS Port: 8181	
	K Back Next >	Cancel Help

Sun.	Installation Options
	Please choose from the set of installation options below.
	Register Application Server
Sun Java™ System	A registration form will be displayed after installation.
Application	Create Samples Server
Server 2EE 1.4	A second server instance will be created and preconfigured to automatically deploy the bundled sample applications.
SDK	Upgrade from Previous Version
2005Q2	The configuration settings from a previous application server installation can be transferred to this installation.
	Create Desktop Shortcut to Autodeploy Directory
	Items can be dragged into this directory for automatic deployment to the server.
	Add bin directory to PATH
	Adding this directory simplifies running the server and tools from the command line

🕵 J2EE 1.4 SDK Installation Wizard

Sun Java System Application Server J2EE 1.4 SDK 2005Q2	will be installed: Product: Java 2 Platform, Enterprise Edition 1.4 SDK Location: C:\Sun\AppServer Space Required: 267.74 MB Java 2 SDK, Standard Edition 5.0 Application Server Sun Java System Message Queue 3.6 PointBase Server 5.2 Startup
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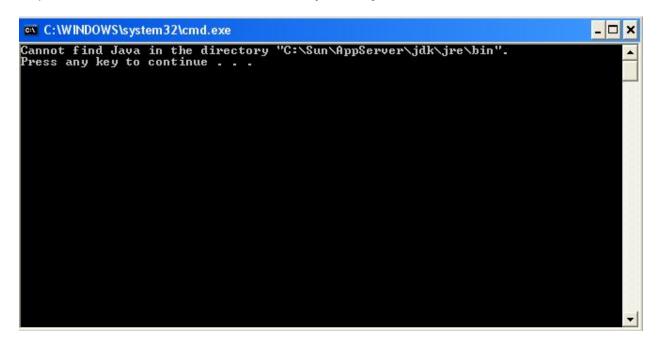
SUN.	Installation Complete
	Installation Successful.
Sun Java System	Next Steps: You can access the Application Server functionality from the Start Menu. Look for:
Application Server	Programs->Sun Microsystems -> Application Server PE
J2EE 1.4 SDK 2005Q2	 About Application Server PE 8 A hands-on tour of the application server environment. Start Default Server Admin Console
	 > Admin Console Use this tool to configure the application server. > Sample Applications > Deploytool
	Use this tool to package and deploy applications to the server. Click Finish to close the Installation Wizard.

Below is the setting for the JAVA_HOME environment variables

PATH	C:\Sun\AppServer\jdk\bin	
TEMP TMP	%USERPROFILE%\Local Settings\Temp %USERPROFILE%\Local Settings\Temp	
vstem variables	New Edit Delete	
Variable	Value	
ComSpec FP_NO_HOST_C	C:\WINDOWS\system32\cmd.exe	
JAVA_HOME	C:\Sun\AppServer\jdk\jre\bin	
JSERV NUMBER_OF_P	D:\ORACLE\ORA92/Apache/Jserv/conf 8	

Step 2: Install Oracle (3 CDs): result is OK, no problem

Step 3: Install SAP and receive the error at the very first stage:



I try to uninstall Java and reinstall it. I don't understand what type of Java or what particular Java file that SAP needs to initial the setup process. I type "javac.exe" and "java*.*" in search bar and locate every folder in the computer where java files locate and change the path in the Windows environment variables but no to avail.

Do I need to install additional "normal" Java? I mean the Java that is not the Java SDK.

Thank you for reading and waiting for your reply.