

Support

Lösungsdetails - TPI

Lösungsnummer	128751
Typ	TPI
Erstellungsdatum	28-Feb-2005
Zuletzt aktualisiert	18-Apr-2005
Titel	Attempting to checkin objects to the Commonsplace returns an error. "Checkin was unsuccessful. Please see the error log for more details."
Details	<div><div>Zusätzliche Information</div><div>Description</div><div>-----</div><div>Attempting to checkin objects to the Commonsplace returns an error. "Checkin was unsuccessful. Please see the error log for more details." The .proi.log file contains the following error:</div><div><div>ORA-01653: unable to extend table <string> by <value> in tablespace <string> OR ORA-01652: unable to extend temp segment by <string> in tablespace <string> OR ORA-01654: unable to extend index <string.string> by string in tablespace <string> -where tablespace <string> listed is any of the Oracle Tablespaces.</div><div>This message indicates that the physical data file associated with the <tablespace> is out of space and needs to have its size increased. This can be done using the Data Server Management Utility (DSMU).</div><div>Alternate Technique</div><div>-----</div><div>See the resolution for instructions to fix the problem.</div><div>Resolution</div><div>-----</div><div>Use the following procedure to determine which datafiles needs to be resized and proceed to resize it:</div><div><div>1. Start the DSMU by executing the following:<div><div>%PROI_HOME%\bin\proimgr.bat for NT \$PROI_HOME/bin/proimgr for UNIX</div></div></div><div><div>2. In the DSMU, choose #Server > #Connect Dataserver (NOTE: By default, the Dataserver Password is 'manager').</div><div>3. Next, select #Report > #Database Space. If prompted for a value for a threshold, accept the default value of 10 and select #OK.</div><div>4. The report will list all tablespaces which are at least 10% full. If not prompted for a threshold, the report will list all the tablespaces. The Tablespace listed in the error message in the .proi.log file may show over 90% full.</div><div>5. If the tablespace listed in the error message is the ilnkDATA or ilnkINDEX Tablespace resize the ilnkDATA Tablespace as described in step 6. If any other Tablespace is listed in the error message please contact Technical Support.</div><div>6. Choose #Resize > #Tablespace > #IlnkData > #Percent.</div><div>7. At this point, the user is then prompted to: 'Enter the percent to increase [Be less than XXX%]'. The percent to increase is up to the discretion of the user. The amount the file size will be increased is a percentage of its current size.</div><div>8. The DSMU will give a message: 'RESIZING DATAFILE/S - INCREASE BY XXX%' and ask the user to confirm. Select #OK in the confirmatio dialog box to continue with the resize.</div><div>9. Once the resize has completed. The message: 'Resize successful' will be given.</div><div>10. The datafile has been successfully resized.</div></div></div></div></div>

Betroffene Produkte

Produkt	Pro/INTRALINK 3.x
Modul	PRO/WORKSPACE
Berichtete Version	N/A

Berichtete Wochenversion	Nicht verfügbar
Gelöste Version	Nicht verfügbar
Gelöste Wochenversion	Nicht verfügbar
Betroffener Client	Nicht verfügbar
Betroffener Server	Nicht verfügbar

Verwandte Dokumente

Typ	Call Nummer	Status	Beschreibung
Keine verfügbar			

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