



# Getting Data from Individual Client Nodes using TSM Studio

# **Table of Contents**

Disclaimer	3
TSM Studio Server Client Node Local Database	4
Querying Data from Individual Client Nodes	5
Running Commands on Individual Client Nodes	6

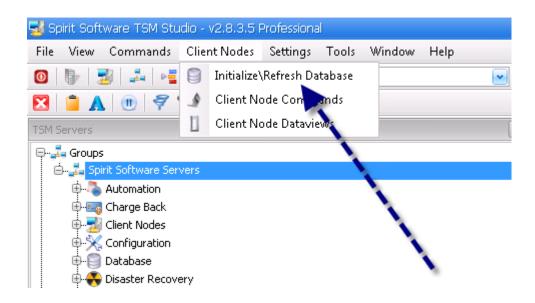
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### TSM Studio Server Client Node Local Database

As of TSM Studio version 2.8.3.4 "Client Node" information from your TSM environment can be imported into a local database to help speed up the querying of data and the running of command's for individual nodes. Client Node data is imported using the Client Nodes > Initialize \Refresh Database

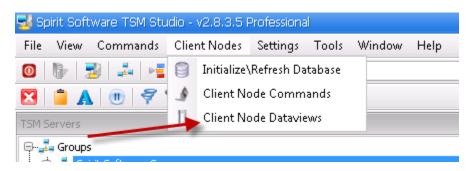


Depending on the size of the environment this may take some time to complete but once complete the following message will be displayed in the system tray in the lower right hand side of the screen.



## **Querying Data from Individual Client Nodes**

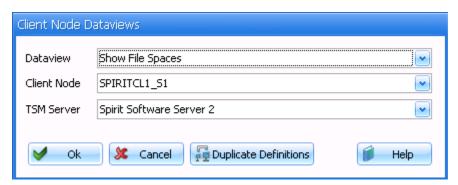
Choose Client Node Dataviews from the "Client Nodes" menu.



Dataview: Choose the type of data you wish to view for the given Client Node

Client Node: Choose the Client Node

TSM Server: The TSM Server will be automatically filled in



If the Client Node is defined on multiple TSM Servers then the Duplicate Definitions button will be displayed on this dialog. Pressing this button will display all the TSM Servers that have this node registered and the date they were registered



The TSM Server selected will be the one with the most recent Registration Date.

# **Running Commands on Individual Client Nodes**

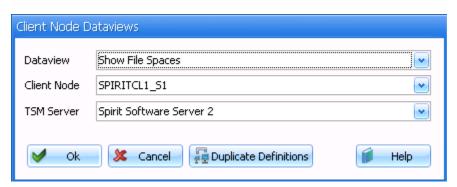
Choose Client Node Commands from the "Client Nodes" menu.

Client Node Commands		
Commands	Unlock Node	
Client Node	ELIENT	
TSM Server	Spirit Software Server 13	
<b>✓</b> Ok	Cancel Duplicate Definitions	

Command: The Command to run on this Client Node

Client Node: Choose the Client Node

TSM Server: The TSM Server will be automatically filled in



If the Client Node is defined on multiple TSM Servers then the Duplicate Definitions button will be displayed on this dialog. Pressing this button will display all the TSM Servers that have this node registered and the date they were registered



The TSM Server selected will be the one with the most recent Registration Date.