

rename_child

The **rename_child** message is sent to rename a leaf or folder in a tree. This message requires the user to pass a string that represents the new name for the leaf or folder.

Rename a Node in the Tree

To rename a node in the tree, the sequence of events is as follows:

1. The client provides a new name for a given leaf or folder
2. WORK server performs the following steps:
 - a. Parses the leaf or folder index to obtain the key / table_cd
 - b. Query WORKPLACE_ACCESS table for table name associated with the table_cd.
 - c. Update the workplace table with the new name for the leaf or folder.

1. Client renames the leaf or folder.

rename_child Request Message

This message requires the user to pass a string that represents the new name for the leaf or folder. No additional attribute settings are necessary.

```
<message_body>  
<work:rename_child>  
<node>\asthma\55 </node>  
<name>Juvenile Asthma Set 1</name>  
</work:rename_child>  
</message_body>
```

rename_child Response Message

A **status type** of *DONE* or *ERROR* is specified in the response header. No specialized message_body is returned to the client.