



FAST LTA

Add Bricks to an Archive

Description on the steps of adding Bricks to an existing archive in order to extend the capacity.

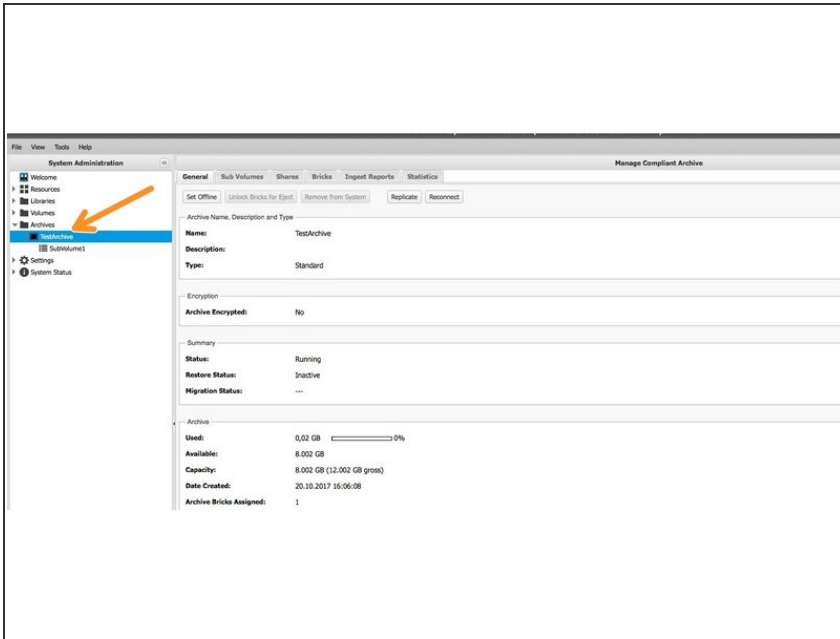
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The screenshot displays the FAST LTA System Administration web interface. On the left, a sidebar titled 'System Administration' contains a tree view with 'TestArchive' selected, indicated by an orange arrow. The main panel, titled 'Manage Compliant Archive', shows the 'Bricks' tab active. The 'General' tab is also visible. The 'Bricks' tab displays the following information:

- Archive Name, Description and Type**
 - Name: TestArchive
 - Description:
 - Type: Standard
- Encryption**
 - Archive Encrypted: No
- Summary**
 - Status: Running
 - Restore Status: Inactive
 - Migration Status: ---
- Archive**
 - Used: 0,02 GB (0%)
 - Available: 8.002 GB
 - Capacity: 8.002 GB (12.002 GB gross)
 - Date Created: 20.10.2017 16:06:08
 - Archive Bricks Assigned: 1

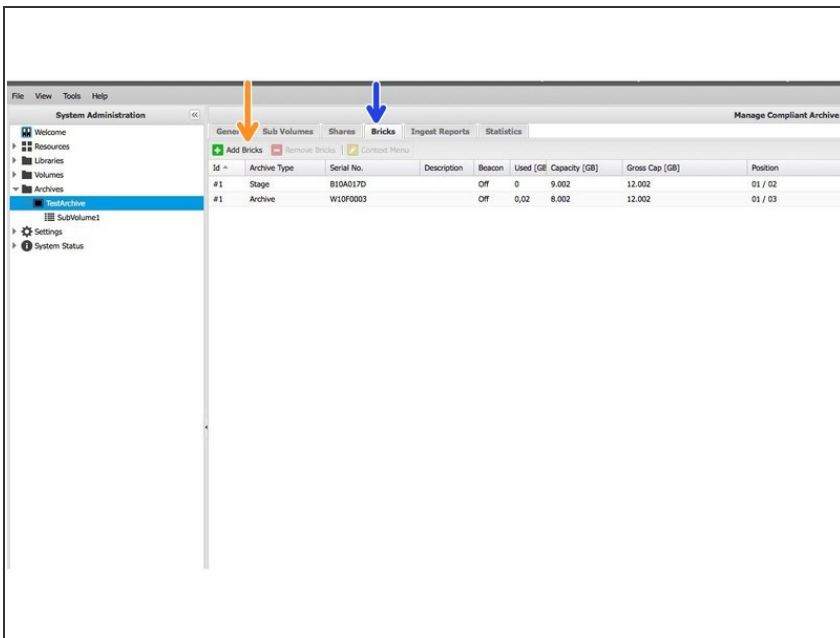
Step 1 — Choose your Archive

- Select the Archive you want to extend

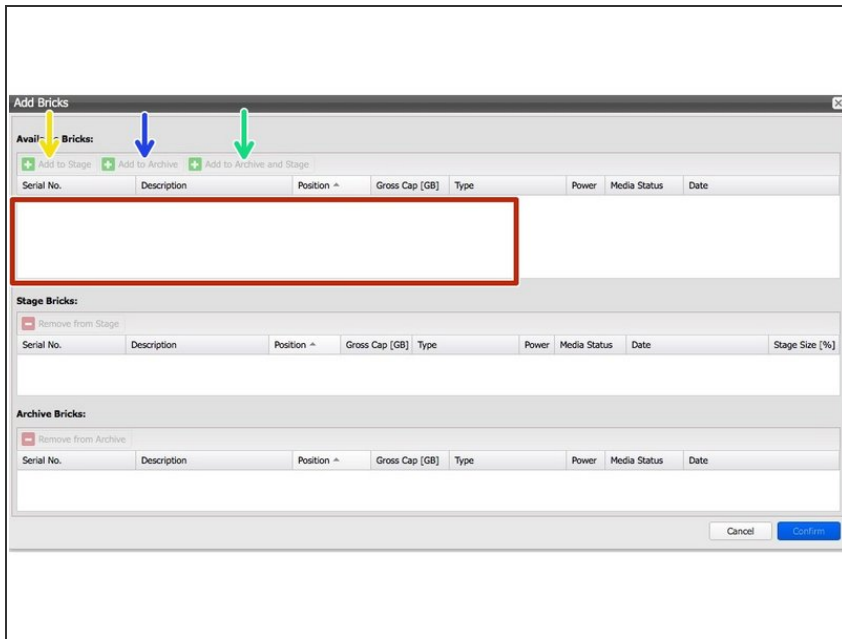


Step 2 — Switch to Archive Bricks

- Switch to Bricks tab
- Choose "Add Bricks"



Step 3 — Add the Brick



- Choose a Brick from the available Bricks list
 - Decide to...
 - "Add to Archive" in order to only extend your Storage Capacity
 - "Add to Stage" in order to extend your Staging area capacity
 - "Add to Archive and Stage" to extend Staging area and WORM area
- ⚠ Newer extend a FLASH-Brick Stage with a non-FLASH Brick