

Scan To Slot Via Repository Usage Map

From the Inventory window of your required Customer and Media Type right click the Repository you want to Slot the Volumes in and select View Repository Usage Map.

The screenshot shows the TapeTrack TapeMaster™ (GazillaByte) software interface. The main window is titled 'Inventory' and displays a list of volumes for the 'Los Angeles Data Center LTO Cartridge'. The interface includes a menu bar (File, Administration, Favorites, Tools, View, Help) and a Customer Filter. The left sidebar shows a tree view of the organization structure, including 'GazillaByte - Production', 'US00 - United State', 'US01 - New Yor', 'US02 - Los Ange', 'CONT - Cont:', 'LTO - LTO Ca', and 'US03 - North Ca'. The main area shows a table of volumes with the following columns: ID, Current Location, Target Location, Next Move, and Description. The table contains 15 rows of data. Below the table, there are statistics: Total Items 1,597, Total Selected 3, and First Selection 7. At the bottom, there is a 'Repositories' section with icons for Gemtrac, Library, and Offsite Vault. The status bar at the bottom indicates 'Connection 127.0.0.1 uses AES 256 bit encryptio'.

| ID | Current Location | Target Location | Next Move | Description |
|----------|------------------|-----------------|-------------------|-------------|
| 000000L6 | Library | | Permanent | |
| 000001L6 | Gemtrac | | Thursday, N... | Weekly |
| 000002L6 | Library | Rack A [1.2] | Friday, Nove... | Monthly |
| 000003L6 | Rack A [1.3] | | Friday, Nove... | Monthly |
| 000004L6 | Library | Rack A [1.4] | Friday, Nove... | Monthly |
| 000005L6 | Rack A [1.5] | | Friday, Nove... | Monthly |
| 000006L6 | Library | | Permanent | Monthly |
| 000007L6 | Library | | Permanent | Scratch |
| 000008L6 | Library | | Permanent | Weekly |
| 000009L6 | Library | Rack A [1.9] | Friday, July 3... | Weekly |
| 000010L6 | Library | | Permanent | Scratch |
| 000011L6 | Library | | Permanent | Weekly |
| 000012L6 | Library | | Permanent | Scratch |
| 000013L6 | Library | | Permanent | Scratch |
| 000014L6 | Library | | Permanent | Weekly |
| 000015L6 | Library | | Permanent | Scratch |

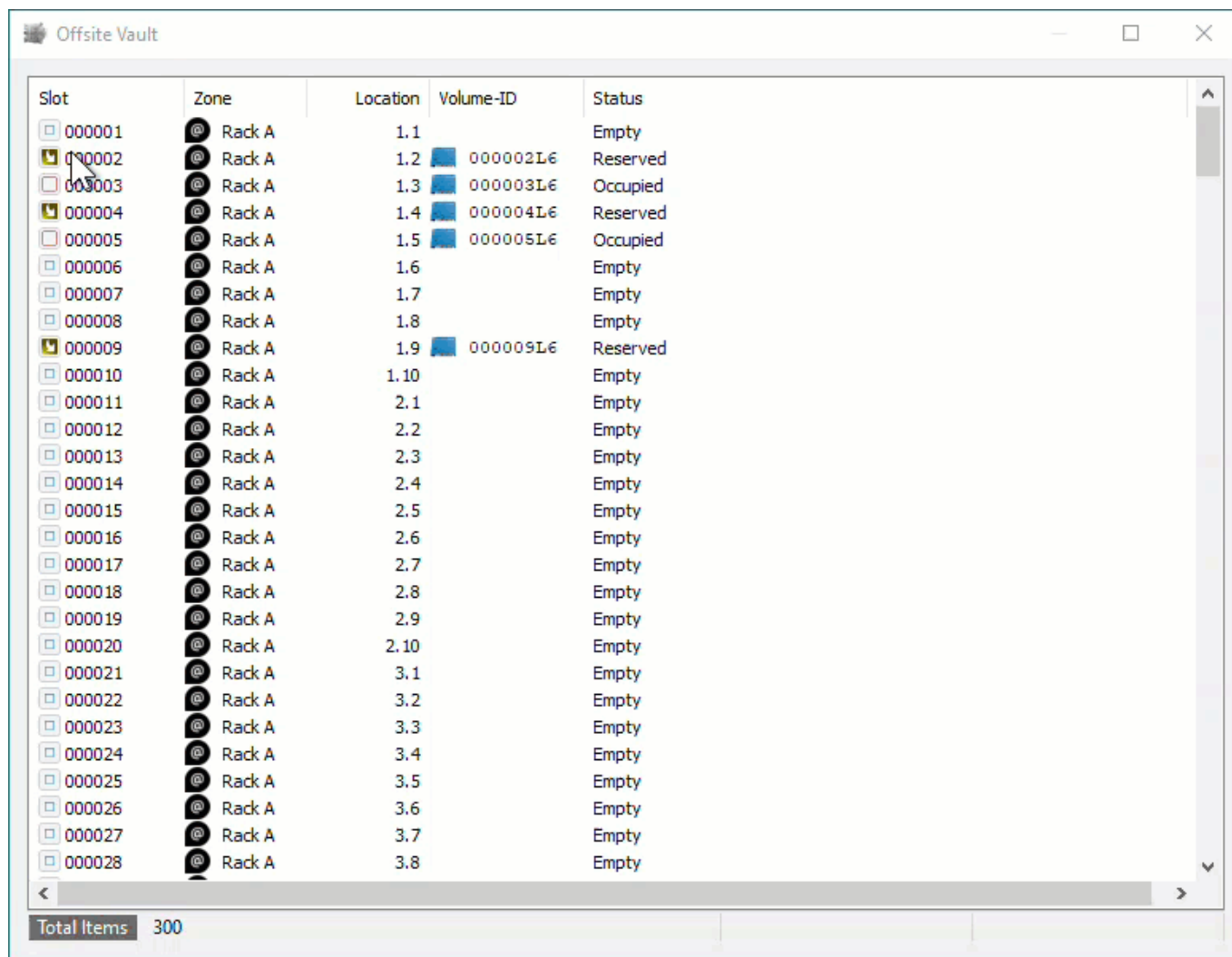
From the Slot allocation window you can either manually select the Slots required or use the Assignment helper function

To manually select the required Slots, Shift+Click to select a range of Slots or Ctrl+Click to select non adjacent multiple Slots.

To use the Assignment Helper to allocate the vacant Slots for you, right click in the Slot window and select Assignment Helper.

In the field Slots Required set the number of Slots required to match the number of Volumes to be Slotted. Set the Slotting Method to suit the required outcome.

First Available will start with the first empty Slot available and then the next empty Slot until the required number are selected.



| Slot | Zone | Location | Volume-ID | Status |
|--------|--------|----------|-----------|----------|
| 000001 | Rack A | 1.1 | | Empty |
| 000002 | Rack A | 1.2 | 000002L6 | Reserved |
| 000003 | Rack A | 1.3 | 000003L6 | Occupied |
| 000004 | Rack A | 1.4 | 000004L6 | Reserved |
| 000005 | Rack A | 1.5 | 000005L6 | Occupied |
| 000006 | Rack A | 1.6 | | Empty |
| 000007 | Rack A | 1.7 | | Empty |
| 000008 | Rack A | 1.8 | | Empty |
| 000009 | Rack A | 1.9 | 000009L6 | Reserved |
| 000010 | Rack A | 1.10 | | Empty |
| 000011 | Rack A | 2.1 | | Empty |
| 000012 | Rack A | 2.2 | | Empty |
| 000013 | Rack A | 2.3 | | Empty |
| 000014 | Rack A | 2.4 | | Empty |
| 000015 | Rack A | 2.5 | | Empty |
| 000016 | Rack A | 2.6 | | Empty |
| 000017 | Rack A | 2.7 | | Empty |
| 000018 | Rack A | 2.8 | | Empty |
| 000019 | Rack A | 2.9 | | Empty |
| 000020 | Rack A | 2.10 | | Empty |
| 000021 | Rack A | 3.1 | | Empty |
| 000022 | Rack A | 3.2 | | Empty |
| 000023 | Rack A | 3.3 | | Empty |
| 000024 | Rack A | 3.4 | | Empty |
| 000025 | Rack A | 3.5 | | Empty |
| 000026 | Rack A | 3.6 | | Empty |
| 000027 | Rack A | 3.7 | | Empty |
| 000028 | Rack A | 3.8 | | Empty |

Total Items 300

Intellislot will first attempt to find a range of Slots large enough to fit the Volumes in sequential Slots and, if a range can't be found, will then select other empty Slots to accommodate the required numbers.

| Slot | Zone | Location | Volume-ID | Status |
|--------|--------|----------|-----------|----------|
| 000001 | Rack A | 1.1 | | Empty |
| 000002 | Rack A | 1.2 | 000002L6 | Reserved |
| 000003 | Rack A | 1.3 | 000003L6 | Occupied |
| 000004 | Rack A | 1.4 | 000004L6 | Reserved |
| 000005 | Rack A | 1.5 | 000005L6 | Occupied |
| 000006 | Rack A | 1.6 | | Empty |
| 000007 | Rack A | 1.7 | | Empty |
| 000008 | Rack A | 1.8 | | Empty |
| 000009 | Rack A | 1.9 | 000009L6 | Reserved |
| 000010 | Rack A | 1.10 | | Empty |
| 000011 | Rack A | 2.1 | | Empty |
| 000012 | Rack A | 2.2 | | Empty |
| 000013 | Rack A | 2.3 | | Empty |
| 000014 | Rack A | 2.4 | | Empty |
| 000015 | Rack A | 2.5 | | Empty |
| 000016 | Rack A | 2.6 | | Empty |
| 000017 | Rack A | 2.7 | | Empty |
| 000018 | Rack A | 2.8 | | Empty |
| 000019 | Rack A | 2.9 | | Empty |
| 000020 | Rack A | 2.10 | | Empty |
| 000021 | Rack A | 3.1 | | Empty |
| 000022 | Rack A | 3.2 | | Empty |
| 000023 | Rack A | 3.3 | | Empty |
| 000024 | Rack A | 3.4 | | Empty |
| 000025 | Rack A | 3.5 | | Empty |
| 000026 | Rack A | 3.6 | | Empty |
| 000027 | Rack A | 3.7 | | Empty |
| 000028 | Rack A | 3.8 | | Empty |

Total Items 300

From:
<https://rtfm.tapetrack.com/> - TapeTrack Documentation

Permanent link:
https://rtfm.tapetrack.com/technote/scan_to_assign_usage_map?rev=1628555683

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