Total Stores - Details Screen

When This Screen Appears

This screen appears when: - User clicks on the "Total Stores" card on the main dashboard - User clicks "Click for details" link on the Total Stores summary card - The screen displays detailed information about all stores in the system

The screen is accessible from the Store Coverage dashboard and shows comprehensive store-level data.

Complete UI Breakdown

Header Section

Back Button - Blue left arrow with "Back" text - Located at top left of content area - Returns user to Store Coverage dashboard

Page Title - "Total Stores" displayed prominently - Indicates user is viewing the complete store list

Record Counter - Shows "Showing X of Y records" - Example: "Showing 10 of 10 records" - Updates based on filters and search results

Export Report Button - Green button with download icon - Located at top right - Text: "Export Report" - Provides dropdown options when clicked

Global Filter Bar

The filter bar from the main dashboard remains visible at the top: - Financial year, State, Store, Audit Job Type, Process Type, Audit Status - All filters continue to work and affect the data displayed in the table

Search and Filter Section

Search Field - Placeholder text: "Search across all fields..." - Located at left of filter row - Searches through all columns: Store ID, name, city, state, etc. - Updates results in real-time as user types

State Dropdown Filter - Default: "All States" - Options include: Tamil Nadu, Karnataka, Telangana, Maharashtra, Delhi, Gujarat, West Bengal, Madhya Pradesh - Filters table to show only stores in selected state

Store Type Filter Field - Placeholder: "Filter by store..." - Free-text input field - Filters stores by name or store type (HUB, REGULAR)

Reset Button - Circular arrow icon with "Reset" text - Clears all search and filter inputs - Returns table to show all stores

Data Table

The table contains the following columns from left to right:

STORE ID - Unique identifier for each store - Format: MP### (e.g., MP001, MP002) - Allows quick reference and lookup

CITY - City where store is located - Examples: Chennai, Bangalore, Hyderabad - Helps identify geographic location

STORE NAME - Full name of the store - Examples: "Chennai Central", "Bangalore Hub", "Hyderabad Main" - Identifies specific location within city

STATE - State where store operates - Examples: Tamil Nadu, Karnataka, Telangana - Used for regional analysis

STORE TYPE - Classification of store - Values: "HUB" or "REGULAR" - HUB stores typically have higher volume and complexity

BOX TYPE - Indicates storage system used - Values: "DYNAMIC" or "REGULAR" - DYNAMIC suggests automated or flexible storage systems

STORE CREATED DATE - Date when store was added to system - Format: YYYY-MM-DD (e.g., 2020-01-15) - Helps track store age and maturity

LAST AUDITED DATE - Date of most recent audit completion - Format: YYYY-MM-DD (e.g., 2024-11-15) - Critical for assessing audit recency

STATUS - Current operational status - Displayed as colored badge: "Active" in green - Inactive stores would show different color (if any exist)

SKUS (count) - Number of unique product types (Stock Keeping Units) - Numeric value (e.g., 4200, 3900) - Indicates store size and complexity

QUANTITY (units) - Total number of individual product units - Large numbers (e.g., 385000, 425000) - Represents inventory volume

INVENTORY VALUE MRP (Rs.) - Total value of inventory at Maximum Retail Price - Displayed in Indian Rupees - Format: Rs.###,### (e.g., Rs.125,000, Rs.198,000) - Represents financial value at risk

Sample Data Rows

The table shows stores including:

MP001 - Chennai Central - City: Chennai - State: Tamil Nadu - Type: HUB / DYNAMIC - Created: 2020-01-15 - Last Audited: 2024-11-15 - Status: Active - SKUs: 4200 - Quantity: 385000 units - Value: Rs.125,000

MP002 - Bangalore Hub - City: Bangalore - State: Karnataka - Type: HUB / DYNAMIC - Created: 2019-08-20 - Last Audited: 2024-11-20 - Status: Active - SKUs: 3900 - Quantity: 425000 units - Value: Rs.198,000

MP003 - Hyderabad Main - City: Hyderabad - State: Telangana - Type: REGULAR / REGULAR - Created: 2020-03-12 - Last Audited: 2024-10-28 - Status: Active - SKUs: 5200 - Quantity: 498000 units - Value: Rs.167,000

Table Features

Scrolling - Table scrolls horizontally if columns don't fit screen width - Table scrolls vertically to show all stores - Headers remain visible when scrolling vertically

Row Highlighting - Rows may highlight on hover - Helps user track which row they're viewing

Interaction Behavior (Step-by-Step)

Back Button

On click: 1. Screen transitions back to Store Coverage dashboard 2. User returns to the main dashboard view 3. All dashboard filters remain as previously set 4. Dashboard data refreshes if any changes occurred

Export Report Button

On click: 1. Dropdown menu appears with export options 2. Options likely include: PDF, Excel, CSV formats 3. User selects desired format

After selecting format: 1. Export process begins 2. Loading indicator may appear 3. File downloads to user's computer 4. File contains all visible table data (respecting current filters) 5. File name includes date and "Total_Stores" identifier

Search Field

When user types: 1. Results filter instantly with each keystroke 2. Table updates to show only matching records 3. Record counter updates to show: "Showing X of Y records" 4. Matches can occur in any column

Search behavior: - Case-insensitive search - Searches across Store ID, City, Store Name, State - Partial matches are included - Empty search shows all records

State Dropdown Filter

On click: 1. Dropdown expands showing state options 2. Current selection is highlighted

When selecting a state: 1. Dropdown closes 2. Table filters to show only stores in selected state 3. Record counter updates 4. Can be combined with search field

When selecting "All States": 1. State filter is removed 2. Table shows stores from all states 3. Other active filters continue to apply

Store Type Filter Field

When typing: 1. Table filters as user types 2. Filters based on store name or store type 3. Can narrow results to specific store patterns 4. Works in combination with other filters

Reset Button

On click: 1. Search field clears 2. State dropdown resets to "All States" 3. Store type filter field clears 4. Table returns to showing all stores 5. Record counter shows total count 6. Global filters (top bar) remain unchanged

Table Column Headers

When clicking column headers: 1. Table sorts by that column 2. First click: Ascending order (A-Z or lowest-highest) 3. Second click: Descending order (Z-A or highest-lowest) 4. Third click: Returns to default order 5. Arrow icon appears next to sorted column name

Sortable columns include: - Store ID (alphanumeric) - City (alphabetical) - Store Name (alphabetical) - State (alphabetical) - Last Audited Date (chronological) - SKUs (numerical) - Quantity (numerical) - Inventory Value (numerical)

Table Rows

On hover: - Row background may change slightly - Helps user identify which row they're viewing - Cursor remains as default (not clickable)

No click action: - Individual rows are not clickable in this view - Data is displayed for viewing only - To access more details, users must use Export function or return to dashboard

Purpose of Every Action

Back Button Purpose

Business Need: - Allows quick navigation back to executive dashboard - Enables managers to view details then return to overview - Supports iterative exploration: dashboard → details → dashboard → different details

User Workflow: - View overall store count on dashboard - Drill into Total Stores for details - Verify specific stores - Return to dashboard to check other metrics

Export Report Purpose

Business Need: - Creates permanent record of store status at specific point in time - Enables offline analysis and reporting - Allows sharing with stakeholders who don't have system access - Supports compliance and audit documentation requirements

Use Cases: - Monthly management reports - Board presentations - Audit trail documentation - Store expansion planning - Comparative analysis over time

Search Functionality Purpose

Business Need: - Rapid location of specific stores - Verification of store data without scrolling - Quick lookup during phone conversations or meetings

Use Cases: - "Is store MP025 in our system?" - "What's the status of our Chennai stores?" - "When was Hyderabad Main last audited?"

Filter Purpose

State Filter: - Regional managers focus on their territory - Compare performance across states - Identify state-specific patterns or issues

Store Type Filter: - Distinguish HUB operations from regular stores - Analyze different store models separately - Plan resources based on store characteristics

Reset Function Purpose

Business Need: - Quick way to clear complex filter combinations - Prevents user from manually clearing multiple fields - Ensures clean slate for new search

Prevents Errors: - Users might forget which filters are active - Hidden filters could confuse results - Reset provides known starting point

Sorting Purpose

Business Need: - Identify stores with oldest audit dates (need immediate attention) - Find stores with highest inventory value (higher risk) - Locate stores with most SKUs (complexity indicators) - Alphabetically browse stores by name or location

Decision Making: - Sort by Last Audited Date to prioritize upcoming audits - Sort by Inventory Value to focus on high-value stores - Sort by SKUs to identify most complex stores

Column Data Purpose

Store ID: - Unique identifier prevents confusion between similarly named stores - Used in all system communications and reports - Critical for data integrity

Geographic Information (City, State): - Resource planning and logistics - Regional performance analysis - Travel and scheduling optimization for auditors

Store Type & Box Type: - Determines audit approach and duration - HUB stores may require more auditors - DYNAMIC systems may need specialized training

Created Date: - Newer stores may need more frequent early audits - Helps assess store maturity and stability - Identifies recent additions to network

Last Audited Date: - Most critical metric for audit planning - Identifies overdue audits - Ensures compliance with audit frequency requirements - Red flag if too much time has elapsed
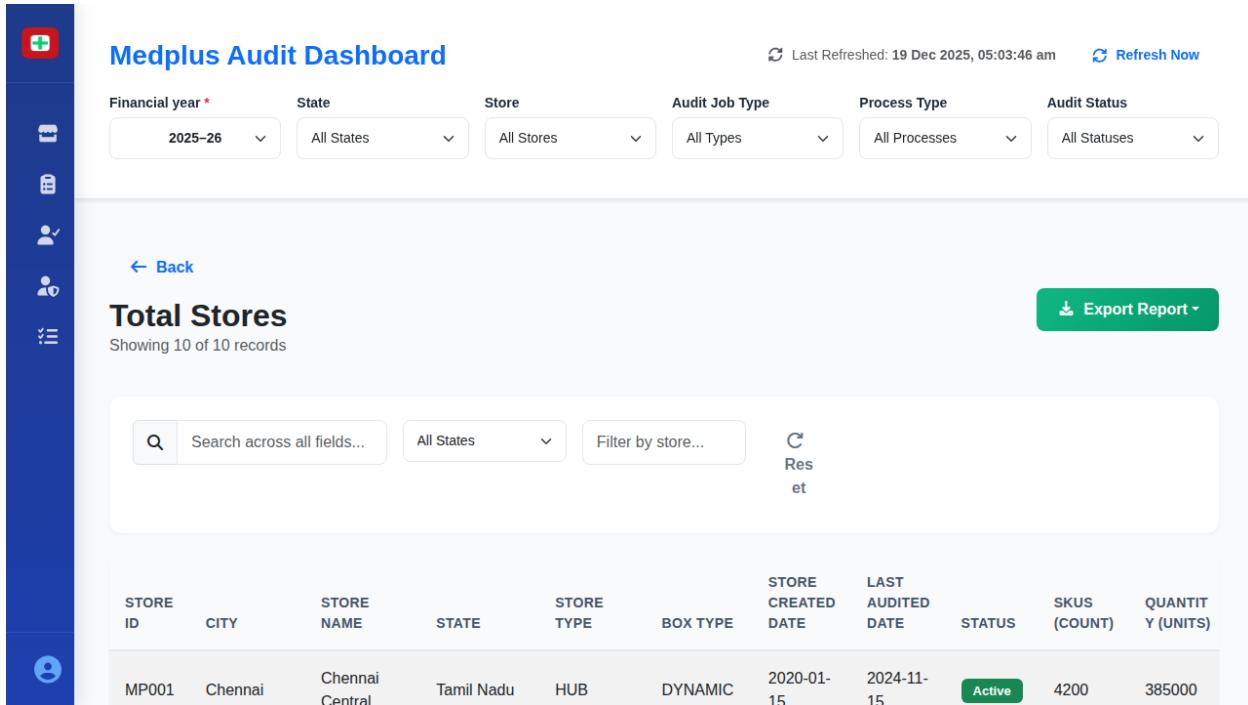
Status: - Confirms store is operational - Inactive stores shouldn't appear in active audit plans - Helps maintain data accuracy

SKUs: - Indicates audit complexity and duration - More SKUs = longer audit time - Helps estimate auditor workload

Quantity: - Represents volume of inventory - Higher quantities may indicate higher risk - Affects theft prevention and shrinkage concerns

Inventory Value: - Financial exposure and risk - Higher value stores need more attention - Supports insurance and security planning - Critical for loss prevention focus

Visual Documentation

Figure 1: Total Stores Details Screen

The detailed view showing all stores in a searchable, filterable table format. Each row represents a complete store record with key operational metrics.