Table Error! No text of specified style in document.‑ CM Audit

|  |  |  |
| --- | --- | --- |
| Requirement Number | Original Requirement Text | New Requirement Text |
| REQ102 | The system shall have the capability to verify seat availability. | The system shall have the capability to verify that a seat is in an unlocked state. |
| REQ105 | The system shall have the capability to verify the selected patron. | The system shall have the capability to only allow a seat to be reserved by a patron with a special accommodation status. |
| REQ107 | The system shall have the capability to select reserved seat. | The system shall have the capability to select a seat marked VIP. |
| REQ108 | The system shall have the capability to select general seat. | The system shall have the capability to select a seat marked general admission. |
| REQ111 | The system shall have the capability to filter events for a venue by a date range. | The system shall have the capability to filter events by date range at a venue. |
| REQ112 | The system shall have the capability to search for event bookings | No change |
| REQ113 | The system shall have the capability to verify an event booking can be refunded. | The system shall have the capability to verify an event booking is marked refundable. |
| REQ117 | The system shall have the capability to add a new patron. | The system shall have the capability to create a new record for a patron. |
| REQ119 | The system shall have the capability to delete a patron. | The system shall have the capability to deactivate a patron. |
| REQ120 | The system shall have the capability to search for a reservation by number. | The system shall have the capability to search for a reservation by reservation number. |
| RINT100 | The system shall have an interface to search for events. | No change |
| RINT 102 | The system shall have an interface to display search results (events, event seats). | The system shall have an interface to display search results for an event. |
| RINT 109 | The system shall have an interface to display reserved status. | No change |
| RINT 115 | The system shall have an interface to search for event bookings. | No change |
| RINT 116 | The system shall have an interface to display event bookings. | No change |
| RINT 117 | The system shall have an interface to select an event booking. | No change |
| RINT 119 | The system shall have an interface to select all event bookings for an event. | No change |
| RINT 122 | The system shall have the interface to add a new patron. | The system shall have the interface to create a new record for a patron. |
| RINT 124 | The system shall have the interface to delete a patron. | The system shall have the interface to deactivate a patron. |
| RINT125 | The system shall have an interface to search for a reservation by number. | The system shall have an interface to search for a reservation by reservation number. |
| RINT 127 | The system shall have an interface to display reservation search results by number. | The system shall have an interface to display reservation search results by reservation number. |
| RINT132 | New Requirement | The system shall have an interface to display search results for event seats. |
| REQ124 | New Requirement | The system shall have the capability to assign a unique number to a reservation. |
| REQ125 | New Requirement | The system shall have the capability to select a seat marked special accommodation. |
| REQ126 | New Requirement | The system shall have the capability to allow a VIP seat to be reserved by a patron with VIP status. |