Corrección de Errores en el Código

Todos los siguientes comandos fueron corregidos en la versión 2.7.7 de booked, para el desarrollo del Control de Reservas de la UNICAH.

SQL Script Create Data

- insert into roles values (3, 'Resource Admin', 3);
- insert into roles values (4, 'Schedule Admin', 4);

SQL Script Upgrade Schema 2.1

- ALTER TABLE `resources` ADD COLUMN `admin_group_id` SMALLINT(5) unsigned;
- ALTER TABLE `resources` ADD CONSTRAINT `admin_group_id` FOREIGN KEY (`admin_group_id`) REFERENCES `groups`(`group_id`) ON DELETE SET NULL;
- ALTER TABLE `users` ADD COLUMN `public_id` VARCHAR(20);
- CREATE UNIQUE INDEX `public_id` ON `users` (`public_id`);
- ALTER TABLE `resources` ADD COLUMN `public_id` VARCHAR(20);
- CREATE UNIQUE INDEX `public_id` ON `resources` (`public_id`);
- ALTER TABLE `schedules` ADD COLUMN `public_id` VARCHAR(20);
- CREATE UNIQUE INDEX `public_id` ON `schedules` (`public_id`);
- ALTER TABLE `users` ADD COLUMN `allow_calendar_subscription` TINYINT(1) NOT NULL DEFAULT 0;
- ALTER TABLE `resources` ADD COLUMN `allow_calendar_subscription` TINYINT(1) NOT NULL DEFAULT 0;
- ALTER TABLE `schedules` ADD COLUMN `allow_calendar_subscription` TINYINT(1) NOT NULL DEFAULT 0;

SQL Script Upgrade Schema 2.2

- DROP TABLE IF EXISTS `custom_attributes`;
- CREATE TABLE `custom_attributes` (
  custom_attribute_id` mediumint(8) unsigned NOT NULL auto_increment,
  `display_label` varchar(50) NOT NULL,
  `display_type` tinyint(2) unsigned NOT NULL,
  `attribute_category` tinyint(2) unsigned NOT NULL,
  `validation_regex` varchar(50),
  `is_required` tinyint(1) unsigned NOT NULL,
  `possible_values` text,
  `sort_order` tinyint(2) unsigned,
  PRIMARY KEY (`custom_attribute_id`),
  INDEX (`attribute_category`),
  INDEX (`display_label`)
) ENGINE=InnoDB DEFAULT CHARACTER SET utf8;

SQL Script Upgrade Schema 2.3

- ALTER TABLE `schedules` ADD COLUMN `admin_group_id` SMALLINT(5) unsigned;
- ALTER TABLE `schedules` ADD CONSTRAINT `schedules_groups_admin_group_id` FOREIGN KEY (`admin_group_id`) REFERENCES `groups`(`group_id`) ON DELETE SET NULL;
- ALTER TABLE `resources` ADD COLUMN `sort_order` TINYINT(2) unsigned;

SQL Script Upgrade Schema 2.4

- ALTER TABLE `time_blocks` ADD COLUMN `day_of_week` SMALLINT(5) unsigned;
- ALTER TABLE `users` ADD COLUMN `default_schedule_id` smallint(5) unsigned;

SQL Script Upgrade Schema 2.5

- ALTER TABLE `resources` ADD COLUMN `resource_type_id` mediumint(8) unsigned;
- DROP TABLE IF EXISTS `resource_types`;
- CREATE TABLE `resource_types` (
  `resource_type_id` mediumint(8) unsigned NOT NULL auto_increment,
  `resource_type_name` VARCHAR(75),
  `resource_type_description` TEXT,
  PRIMARY KEY (`resource_type_id`)
) ENGINE=InnoDB DEFAULT CHARACTER SET utf8;
- DELETE blackout_series
- FROM blackout_series
- LEFT JOIN resources ON blackout_series.resource_id = resources.resource_id
- WHERE resources.resource_id IS NULL;
- INSERT INTO blackout_series_resources SELECT blackout_series_id, resource_id FROM blackout_series;
- ALTER TABLE `blackout_series` DROP COLUMN `resource_id`;
- ALTER TABLE `blackout_series` ADD COLUMN `repeat_type` varchar(10) default NULL;
- ALTER TABLE `blackout_series` ADD COLUMN `repeat_options` varchar(255) default NULL;
- DROP TABLE IF EXISTS `resource_status_reasons`;
- CREATE TABLE `resource_status_reasons` (
  `resource_status_reason_id` smallint(5) unsigned NOT NULL auto_increment,
  `status_id` tinyint unsigned NOT NULL,
  `description` varchar(100),
  PRIMARY KEY (`resource_status_reason_id`),
  INDEX (`status_id`)
) ENGINE=InnoDB DEFAULT CHARACTER SET utf8;
- ALTER TABLE `resources` ADD COLUMN `status_id` tinyint unsigned NOT NULL DEFAULT 1;
- ALTER TABLE `resources` ADD COLUMN `resource_status_reason_id` smallint(5) unsigned;
- ALTER TABLE `resources` ADD FOREIGN KEY (`resource_status_reason_id`) REFERENCES `resource_status_reasons`(`resource_status_reason_id`) ON DELETE SET NULL;
- UPDATE resources SET status_id = isactive;
- ALTER TABLE `resources` DROP COLUMN `isactive`;
- ALTER TABLE `resources` ADD COLUMN `buffer_time` int unsigned;

SQL Script Upgrade Schema 2.6

- ALTER TABLE `custom_attributes` ADD COLUMN `admin_only` TINYINT(1) UNSIGNED;
- ALTER TABLE `custom_attributes` ADD COLUMN `secondary_category` TINYINT(2) UNSIGNED;
- ALTER TABLE `custom_attributes` ADD COLUMN `secondary_entity_ids` VARCHAR(2000);
- ALTER TABLE `custom_attributes` ADD COLUMN `is_private` TINYINT(1) UNSIGNED;
- ALTER TABLE `quotas` ADD COLUMN `enforced_days` VARCHAR(15);
- ALTER TABLE `quotas` ADD COLUMN `enforced_time_start` TIME;
- ALTER TABLE `quotas` ADD COLUMN `enforced_time_end` TIME;
- ALTER TABLE `quotas` ADD COLUMN `scope` VARCHAR(25);
- ALTER TABLE `resources` ADD COLUMN `enable_check_in` TINYINT(1) UNSIGNED NOT NULL DEFAULT 0;
- ALTER TABLE `resources` ADD COLUMN `auto_release_minutes` SMALLINT UNSIGNED;
- ALTER TABLE `resources` ADD INDEX(`auto_release_minutes`);
- ALTER TABLE `resources` ADD COLUMN `color` VARCHAR(10);
- ALTER TABLE `resources` ADD COLUMN `allow_display` TINYINT(1) UNSIGNED NOT NULL DEFAULT 0;
- ALTER TABLE `reservation_series` ADD COLUMN `last_action_by` MEDIUMINT(8) UNSIGNED;
- ALTER TABLE `reservation_instances` ADD COLUMN `checkin_date` DATETIME;
- ALTER TABLE `reservation_instances` ADD INDEX(`checkin_date`);
- ALTER TABLE `reservation_instances` ADD COLUMN `checkout_date` DATETIME;
- ALTER TABLE `reservation_instances` ADD COLUMN `previous_end_date` DATETIME;
- ALTER TABLE `users` ADD COLUMN `credit_count` DECIMAL(7, 2) UNSIGNED;
- ALTER TABLE `resources` ADD COLUMN `credit_count` DECIMAL(7, 2) UNSIGNED;
- ALTER TABLE `resources` ADD COLUMN `peak_credit_count` DECIMAL(7, 2) UNSIGNED;
- ALTER TABLE `reservation_instances` ADD COLUMN `credit_count` DECIMAL(7, 2) UNSIGNED;

SQL Script Upgrade Schema 2.7

- DROP TABLE IF EXISTS `payment_transaction_log`;
- CREATE TABLE `payment_transaction_log` (
  `payment_transaction_log_id` INT(10) UNSIGNED NOT NULL AUTO_INCREMENT,
  `user_id` MEDIUMINT(8) UNSIGNED NOT NULL,
  `status` VARCHAR(255) NOT NULL,
  `invoice_number` VARCHAR(50),
  `transaction_id` VARCHAR(50) NOT NULL,
  `subtotal_amount` DECIMAL(7, 2) NOT NULL,
  `tax_amount` DECIMAL(7, 2) NOT NULL,
  `total_amount` DECIMAL(7, 2) NOT NULL,
  `transaction_fee` DECIMAL(7, 2),
  `currency` VARCHAR(3) NOT NULL,
  `transaction_href` VARCHAR(500),
  `refund_href` VARCHAR(500),
  `date_created` DATETIME NOT NULL,
  `gateway_name` VARCHAR(100) NOT NULL,
  `gateway_date_created` VARCHAR(25) NOT NULL,
  `payment_response` TEXT,
  PRIMARY KEY (`payment_transaction_log_id`),
  KEY `user_id` (`user_id`),
  KEY `invoice_number` (`invoice_number`)
)
  ENGINE = InnoDB
  DEFAULT CHARACTER SET utf8;
- ALTER TABLE `groups` ADD COLUMN `isdefault` TINYINT(1) UNSIGNED NOT NULL DEFAULT 0;
- ALTER TABLE `groups` ADD INDEX(`isdefault`);
- ALTER TABLE `reservation_series` ADD COLUMN `terms_date_accepted` DATETIME;
- ALTER TABLE `users` ADD COLUMN `terms_date_accepted` DATETIME;
- ALTER TABLE `announcements` ADD COLUMN `display_page` TINYINT(1) UNSIGNED NOT NULL DEFAULT 1;
- ALTER TABLE `announcements` ADD INDEX (`start_date`);
- ALTER TABLE `announcements` ADD INDEX (`end_date`);
- ALTER TABLE `announcements` ADD INDEX (`display_page`);
- ALTER TABLE `resources` CHANGE COLUMN `min_notice_time` `min_notice_time_add` INT;
- ALTER TABLE `resources` ADD COLUMN `min_notice_time_update` INT;
- ALTER TABLE `resources` ADD COLUMN `min_notice_time_delete` INT;
- UPDATE resources SET min_notice_time_update = min_notice_time_add, min_notice_time_delete = min_notice_time_add;
- ALTER TABLE `schedules` ADD COLUMN `start_date` DATETIME;
- ALTER TABLE `schedules` ADD COLUMN `end_date` DATETIME;
- ALTER TABLE `schedules` ADD COLUMN `allow_concurrent_bookings` TINYINT(1) UNSIGNED NOT NULL DEFAULT 0;

- ALTER TABLE `reservation_series` CHANGE COLUMN `title` `title` VARCHAR(300);
- ALTER TABLE `group_resource_permissions` ADD COLUMN `permission_type` TINYINT UNSIGNED NOT NULL DEFAULT 0;
- ALTER TABLE `group_resource_permissions` DROP PRIMARY KEY, ADD PRIMARY KEY(`group_id`, `resource_id`);
- ALTER TABLE `group_resource_permissions` ADD INDEX(`group_id`);
- ALTER TABLE `group_resource_permissions` ADD INDEX(`resource_id`);
- ALTER TABLE `user_resource_permissions` ADD COLUMN `permission_type` TINYINT UNSIGNED NOT NULL DEFAULT 0;
- ALTER TABLE `user_resource_permissions` DROP PRIMARY KEY, ADD PRIMARY KEY(`user_id`, `resource_id`);
- ALTER TABLE `user_resource_permissions` ADD INDEX(`user_id`);
- ALTER TABLE `user_resource_permissions` ADD INDEX(`resource_id`);
- ALTER TABLE `resources` ADD COLUMN `date_created` DATETIME;
- ALTER TABLE `resources` ADD COLUMN `last_modified` DATETIME;
- ALTER TABLE `custom_attribute_values` DROP INDEX `entity_category`;
- ALTER TABLE `custom_attribute_values` DROP INDEX `entity_attribute`;
- ALTER TABLE `custom_attribute_values` ADD INDEX(`entity_id`);
- ALTER TABLE `custom_attribute_values` ADD INDEX(`attribute_category`);
- ALTER TABLE `reservation_reminders` ADD INDEX(`reminder_type`);
- ALTER TABLE `layouts` ADD COLUMN `layout_type` TINYINT UNSIGNED NOT NULL DEFAULT 0;
- ALTER TABLE `schedules` ADD COLUMN `default_layout` TINYINT NOT NULL DEFAULT 0;