Solution 1 (The partner appreciated this proposed solution the most)

Remove the rows causing the error during the update from the Layout and LayoutFriendlyURL tables, below are the queries to identify the rows to be deleted

```
SELECT * FROM Layout WHERE groupId IN (SELECT groupId FROM LayoutSet WHERE themeId =
'minium_WAR_miniumtheme' AND privateLayout = 1) AND privateLayout = 0 AND friendlyURL =
'/manage';

SELECT * FROM LayoutFriendlyURL WHERE groupId IN (SELECT groupId FROM LayoutSet WHERE themeId = 'minium_WAR_miniumtheme' AND privateLayout = 1) AND privateLayout = 0 AND friendlyURL = '/manage';
```

Solution 2

1. With the server down Execute the following sql script and commit the changes

```
UPDATE LayoutSet SET themeId = 'my_temporary_theme' WHERE themeId =
'minium WAR miniumtheme' AND privateLayout = 1;
```

- 2. Migrate to u48
- 3. With the server down Execute the following sql script and commit the changes

```
UPDATE LayoutSet SET themeId = 'minium_WAR_miniumtheme' WHERE themeId =
'my_temporary_theme' AND privateLayout = 1;
```

Solution 3

From 'minium_WAR_miniumtheme' create a new theme and assign it to all pages

Solution 4

Change the value of the friendlyURL column of the rows causing the error when updating from the Layout and LayoutFriendlyURL tables, below are the queries to identify the rows to change

```
SELECT * FROM Layout WHERE groupId IN (SELECT groupId FROM LayoutSet WHERE themeId =
'minium_WAR_miniumtheme' AND privateLayout = 1) AND privateLayout = 0 AND friendlyURL =
'/manage';

SELECT * FROM LayoutFriendlyURL WHERE groupId IN (SELECT groupId FROM LayoutSet WHERE themeId = 'minium_WAR_miniumtheme' AND privateLayout = 1) AND privateLayout = 0 AND friendlyURL = '/manage';
```