

# Migration Kit

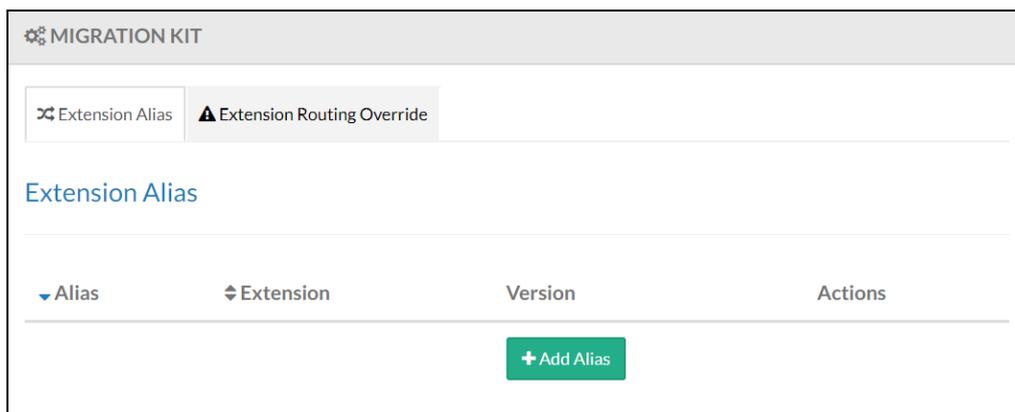
Last Modified on 02/07/2020 11:48 am EST

From the main menu, navigate to **System Settings > Migration Kit**.

The Migration Kit allows organizations to map legacy system extensions to a new extension range in Kerauno. Once configured, calls to an old extension are forwarded to the user's new Kerauno extension. This feature minimizes confusion when moving to a new phone system.

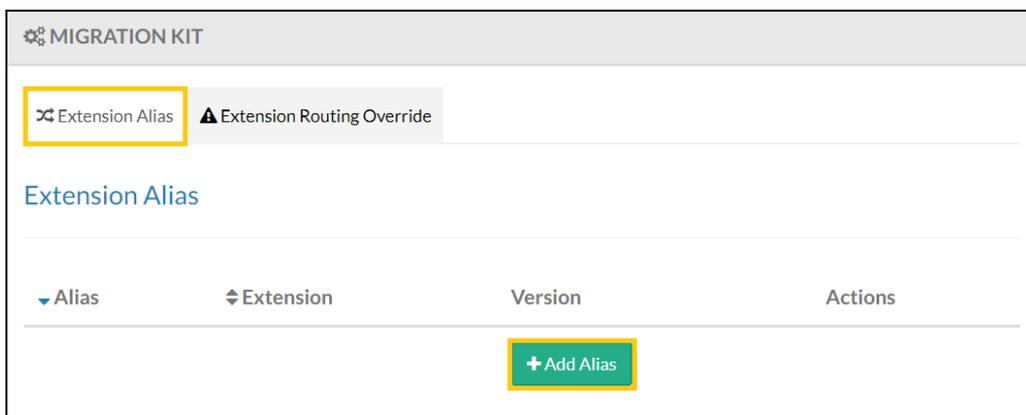
**Example:** Suzy had extension 302 on her old phone system before migrating to Kerauno. When a caller dials 302, they are automatically forwarded to her new extension, 1101 on Kerauno.

## Main Menu:



## Add Extension Alias

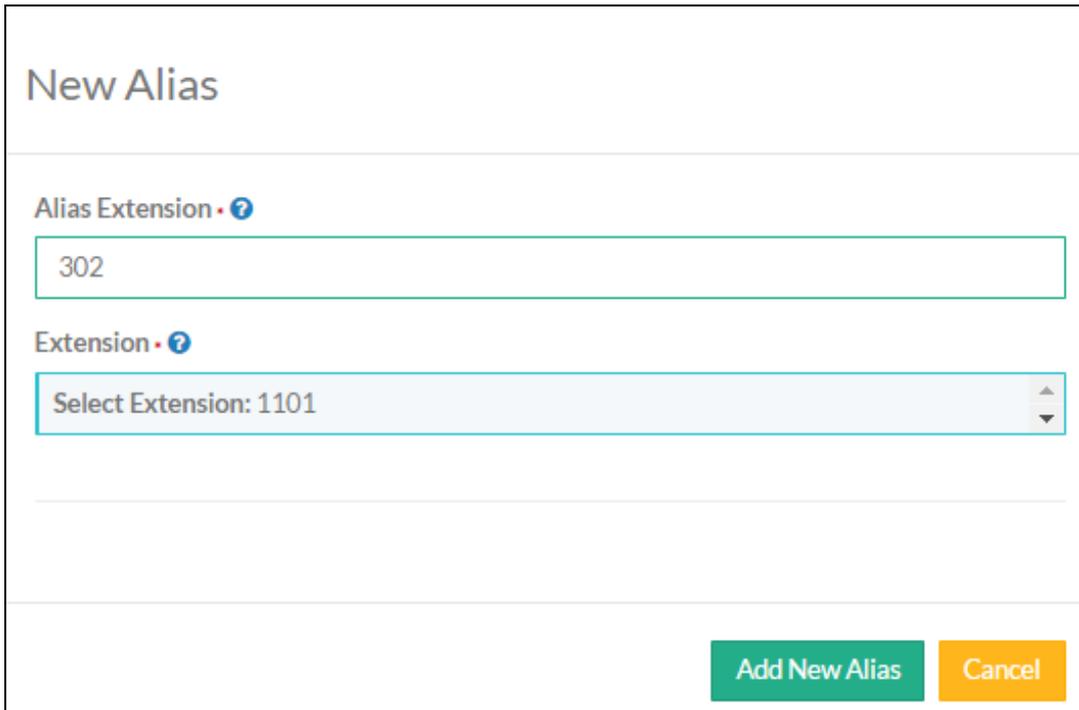
Establish an Extension Alias first for each legacy system extension. Click **+Add Alias** to add an alias for the new Kerauno extension.



Populate the New Alias screen. The **Alias Extension** is the number used on the system that is migrating to Kerauno.

The **Extension** is the new extension on the Kerauno system. Select only one active Kerauno user from the drop-down menu.

**Note:** 911 cannot be used as an alias and is reserved for emergency calls only.



New Alias

Alias Extension • ?

302

Extension • ?

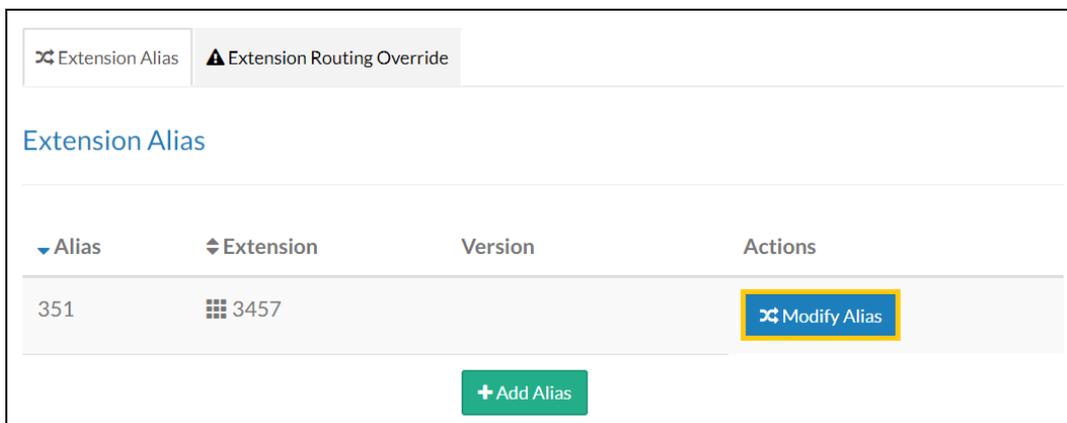
Select Extension: 1101

Add New Alias Cancel

Click **Add New Alias** when finished.

## Edit or Delete Alias

From the **Extension Alias** tab click **Modify Alias**.



Extension Alias Extension Routing Override

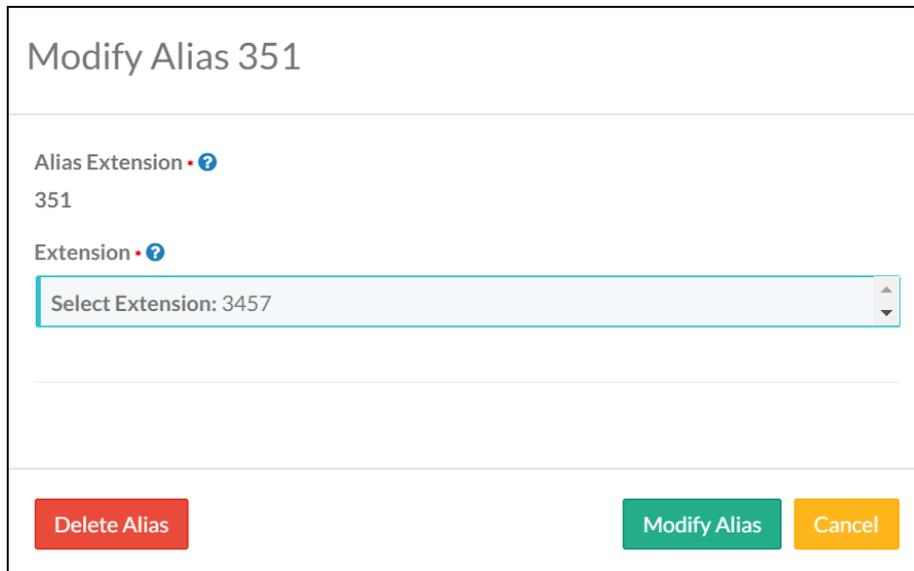
Extension Alias

Alias	Extension	Version	Actions
351	3457		Modify Alias

+ Add Alias

Edit the alias as needed. Options include changing the destination extension or deleting the alias. Click **Modify Alias** when finished editing.

**Note:** If the Alias Extension is incorrect, delete the alias and create a new one.



Modify Alias 351

Alias Extension • ?  
351

Extension • ?  
Select Extension: 3457

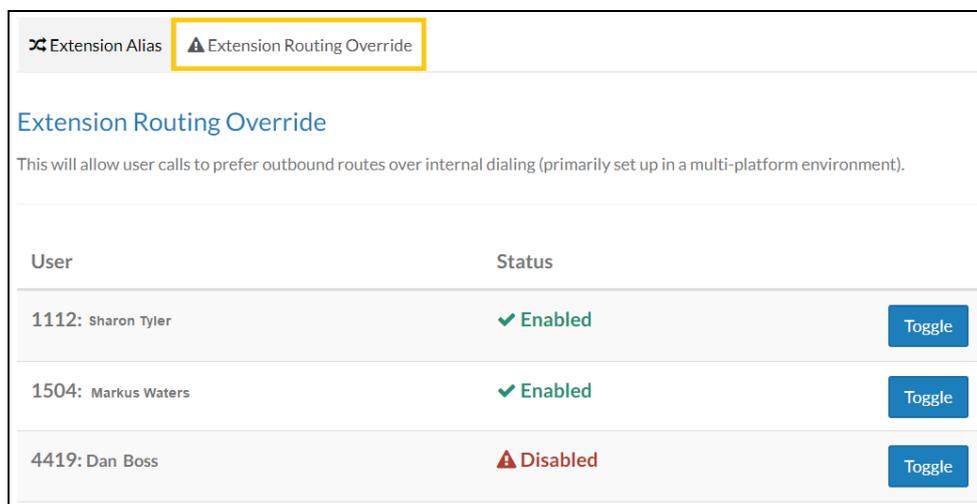
Delete Alias      Modify Alias      Cancel

## Extension Routing Override

This feature allows users to establish outbound calls only; restricting all incoming calls including internal.

### Main Menu:

The **Extension Routing Override** tab displays users with active override.



Extension Alias    Extension Routing Override

### Extension Routing Override

This will allow user calls to prefer outbound routes over internal dialing (primarily set up in a multi-platform environment).

User	Status	
1112: Sharon Tyler	✓ Enabled	Toggle
1504: Markus Waters	✓ Enabled	Toggle
4419: Dan Boss	⚠ Disabled	Toggle

Click **Toggle** for the appropriate user to enable/disable a user from extension routing override.

User	Status	
1112: Sharon Tyler	✓ Enabled	<a href="#">Toggle</a>
1504: Markus Waters	✓ Enabled	<a href="#">Toggle</a>
4419: Dan Boss	⚠ Disabled	<a href="#">Toggle</a>