## Redmine - Defect #41712

## Fix Path for Plugin Assets Added by Rake Task

2024-11-08 05:03 - Takenori TAKAKI

Status:ClosedStart date:Priority:NormalDue date:

Assignee: Marius BĂLTEANU % Done: 0%

Category: UI Estimated time: 0.00 hour

Target version:

Resolution: Fixed Affected version:

# Description

The Rake task added in <u>Feature #23980 Replace icon images with Tabler SVG icons</u> helps add SVG icons to plugins. However, there is a mismatch between the path where the Rake task places icons and the path used by asset precompilation. Because of this, icons added by the Rake task are not available as static assets.

Below, I explain the path difference between the Rake task and asset precompilation, and then suggest a solution.

### Path difference:

Where icons are placed by the Rake task (lit/tasks/icons.rake)	PLUGINS_ROOT/ app /assets/images/icons.svg
Path expected by asset precompilation	PLUGINS_ROOT/assets

### **Proposed Solution:**

To fix this, I suggest updating the Rake task to place icons in the path used by asset precompilation (PLUGINS\_ROOT/assets). A diff with the changes is attached below.

# Related issues:

Related to Redmine - Feature #23980: Replace icon images with Tabler SVG icons

Related to Redmine - Feature #39111: Enable Asset Pipeline Integration using ...

Closed

Closed

#### **Associated revisions**

### Revision 23237 - 2024-11-10 21:24 - Marius BĂLTEANU

Fix path for plugin assets in icons rake task (#23980, #41712).

Patch by Takenori TAKAKI (user:takenory).

## History

### #1 - 2024-11-08 07:49 - Go MAEDA

- Related to Feature #23980: Replace icon images with Tabler SVG icons added

#### #2 - 2024-11-09 04:57 - Go MAEDA

- Assignee set to Marius BĂLTEANU

2025-03-29

## #3 - 2024-11-10 12:40 - Marius BĂLTEANU

- Related to Feature #39111: Enable Asset Pipeline Integration using Propshaft added

### #4 - 2024-11-10 21:32 - Marius BĂLTEANU

- Status changed from New to Closed
- Resolution set to Fixed

### Thanks Takenori TAKAKI!

Initially, I've defined the path 'plugins', name, 'app', 'assets', 'images', 'icons.svg' by purpose, but it seems that are some issues when the assets are loaded from that path so for now it is safer to use 'plugins', name, 'assets', 'images', 'icons.svg'.

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