



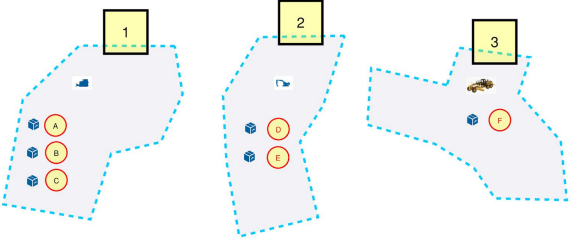
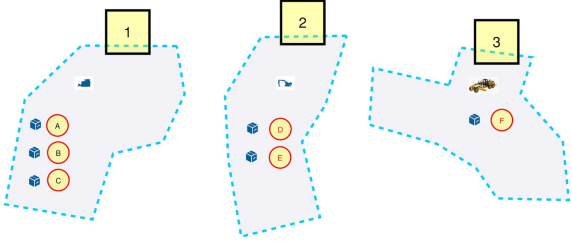
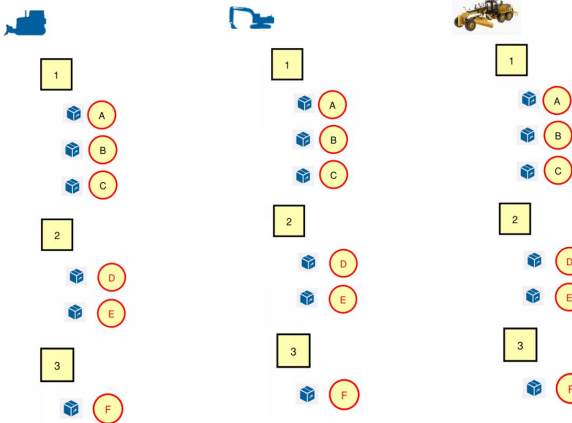
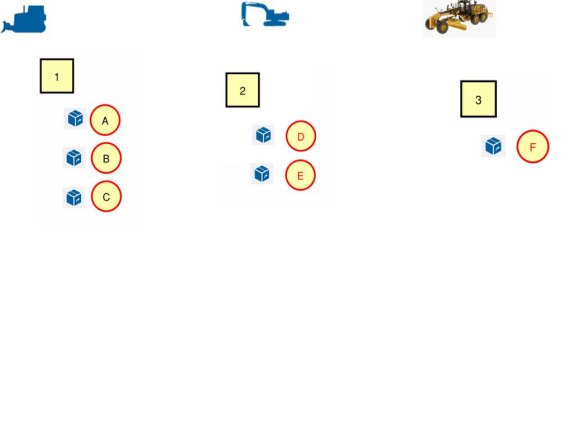


Sending Designs to Trimble Earthworks

BACKGROUND

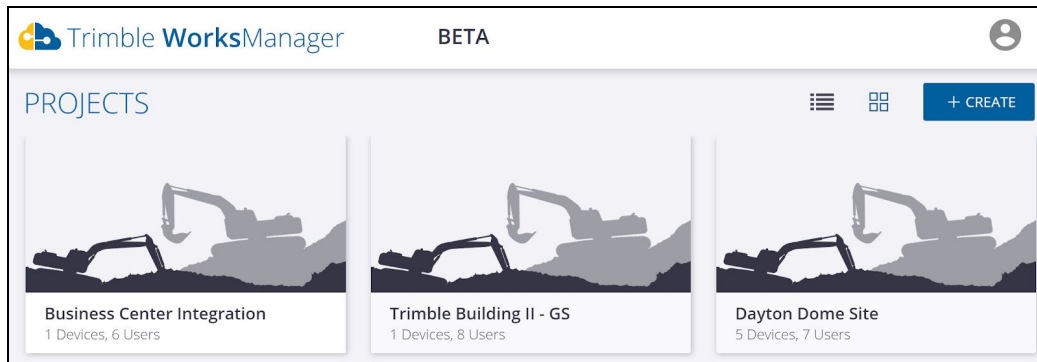
When sending designs to Earthworks machine control systems using Trimble Connected Community (TCC), customers have been receiving all designs for all projects from their TCC account. This has been a problem for customers with a large amount of projects spread across multiple regions. The new Trimble WorksManager product address this issue by only sending project designs to machines that have been assigned to specific projects.

 = Project
  = Machine (w/earthworks device)
   = Design

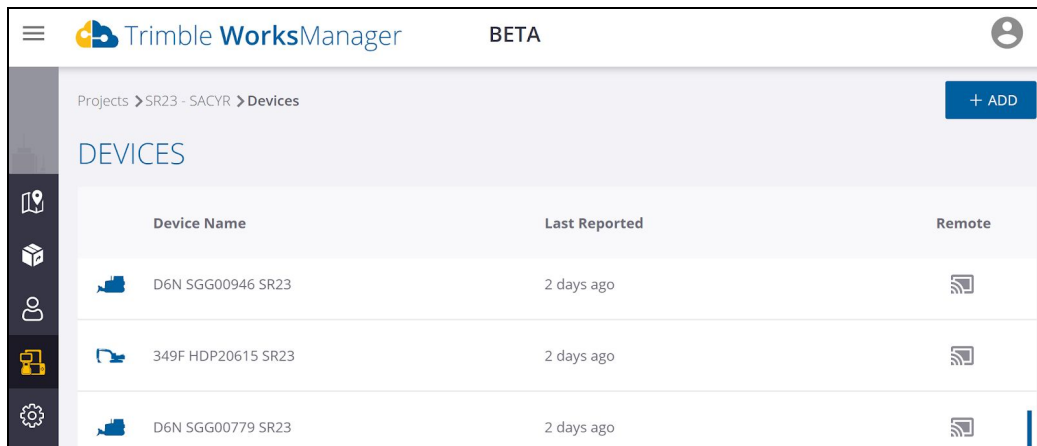
TCC Behavior	WorksManager Behavior
	
	

WORKFLOW

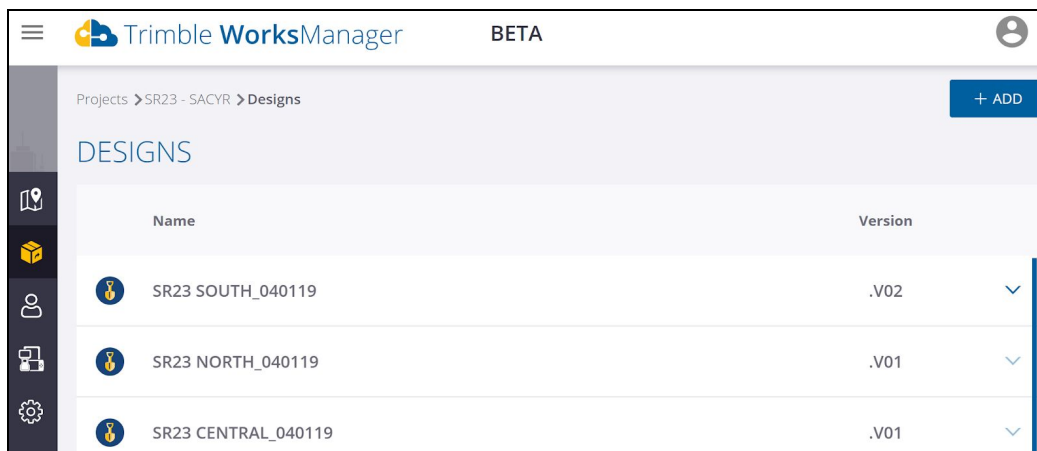
1. Create projects.



2. Add earthwork machines to each project.



3. Add designs to each project.



4. Publish project structure and data to TCC's Project Library where it can be accessed on earthworks machines with devices running Earthworks.

VIDEO



RESULTS

Using WorksManager allows customers to send project designs to only the earthworks devices that have been assigned to the project. This works for both GCS900 and Earthworks devices. Currently, all earthworks devices on the project will receive all designs published to the specific project.

GETTING Trimble WorksManager

Trimble WorksManager is in “BETA”. This means that it’s still being developed and not officially supported by Trimble and or sold in the store. Not all features are fully supported and it’s still under construction.

TCC customers can get Trimble WorksManager Beta by emailing:

To: Brian_Sweeney@Trimble.com
Subject: WorksManager Beta Request
TCC ORG = < Customer ORG >
Customer Admin Email = < email >