## Three P's of **Credit Union Integration**

At CEO Advisory Group, merger integrations are our core competency. We know how to efficiently execute all of the steps needed to create one fully functional credit union out of two.

Here's a peak at our project plan.

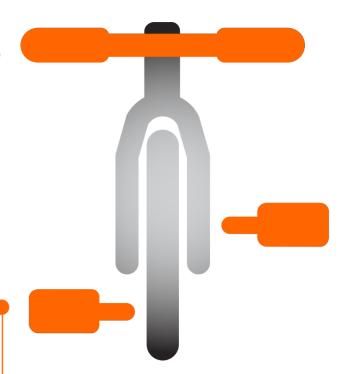
## The People

#### **Steering Committee**

- Comprises executives from both branches, plus an integration expert from CEO Advisory Group.
- Meets bi-weekly to manage the progress of the functional teams.

#### **Functional Teams**

- Staff these teams with members of each branch with skillsets to match the objective of the team. Choose team members who support the merger and will stay positive in spirit. CEO Advisory Group's integration expert will also be a part of each team.
- Meets weekly or daily to address the business details of the merger.



- Marketing Communications
- Product
- Operations
- Lending
- IT
- HR Finance

## The Process

Each team has a role to play in the merger.





MarCom - Manages communications to staff, members and the public.



**Product** - Compares and consolidates products from both branches.



**Lending** - Manages loan portfolio and strategy.



Finance - Performs valuations on both branches; consolidates accounting systems.



Operations - Plans the functional needs for the new organization.

IT - Evaluates existing systems and integrates



technologies.



HR - Consolidates employee benefits and HR systems; hires staff.

# **The Platform**



### CEO Advisory Group's proprietary technology

The platform brings it all together.

platform was designed with mergers in mind and supports the collaboration and secure transfer of important information.

Timelines, Deadlines, and Tasks

Project Plan Management

- Secure Document Transfer
- Internal Document Storage (Training Docs) Collaboration/Chat



members of risks and missed opportunities.

Additionally, CEO Advisory Group's technology

platform proactively identifies and alerts team



using the Technlogy Platform.







beneficial mergers.