



# Coordination of Paratransit Services Among Multiple Providers and Service Areas

Trapeze Community Connect











### Agenda



### Review the different coordination methodologies

- Independent
- Consolidation
- Integration

### **Community Connect Examples**

- Client Registration
- Trip Booking
- Scheduling

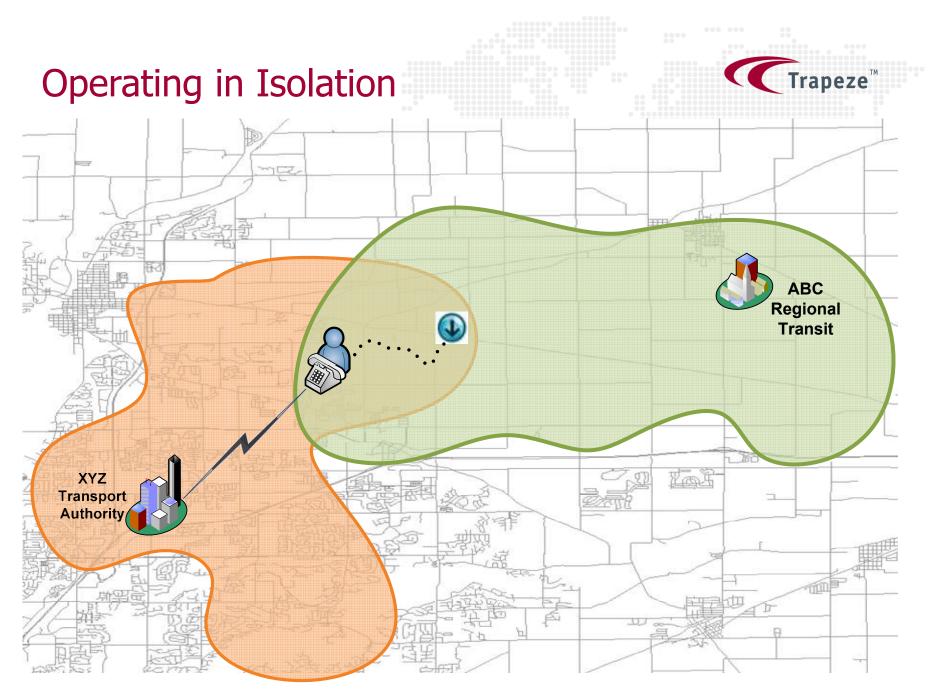
### Review the integration possibilities

- Integrating other technologies
- 211 Possibilities
- Multi-modal and journey planner potential



Operating on an island.... Segregation.

# INDEPENDENT MODEL

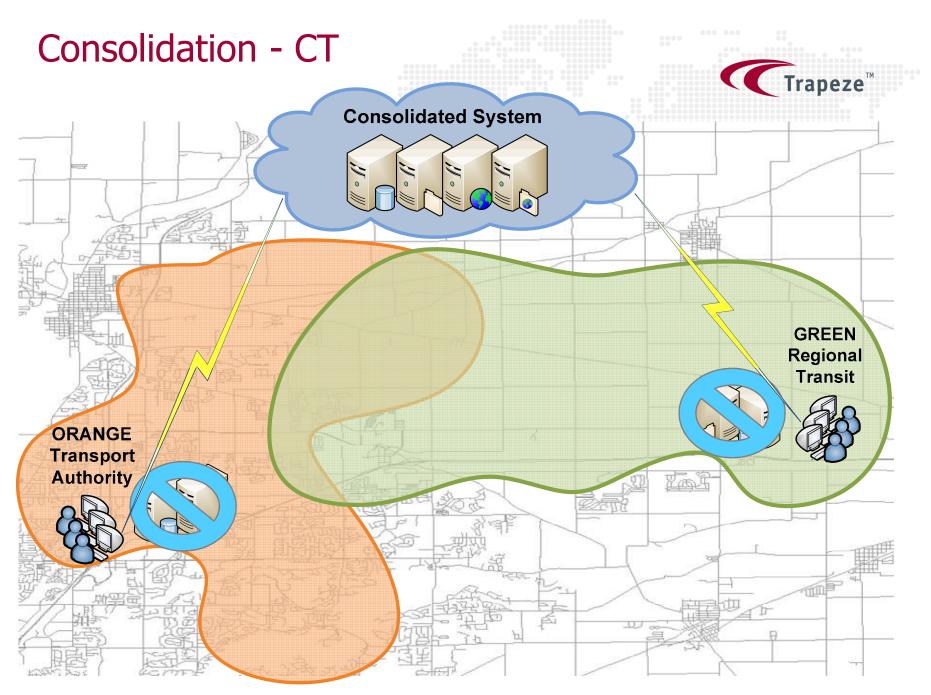






A breath of fresh air... We can now share resources

# **CONSOLIDATE RESOURCES**



### Some of the Consolidation Pains



Same software within a consolidated system

 Difficult to maintain unique business policies and procedures

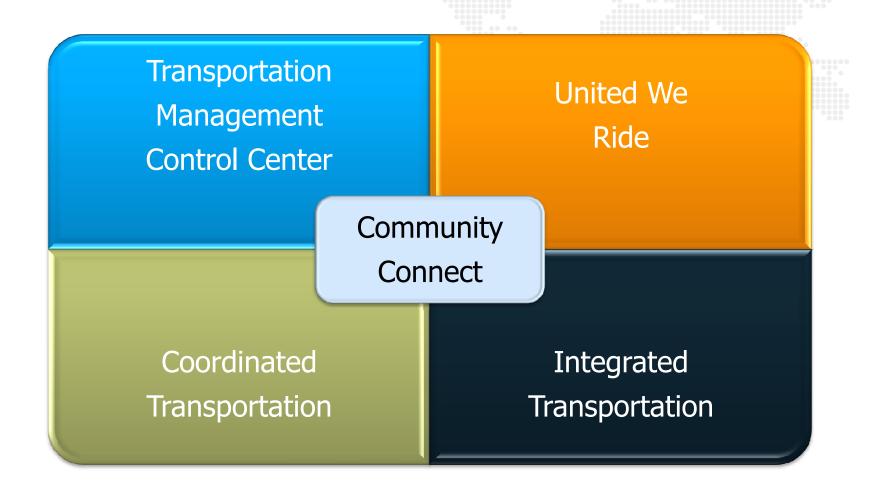


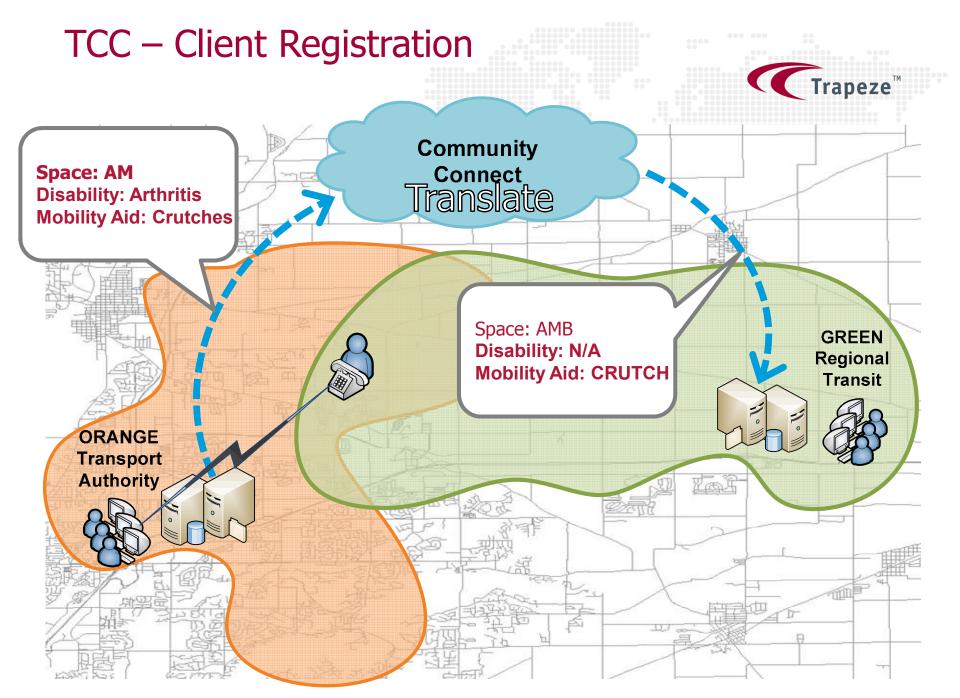
Welcome to Trapeze Community Connect (TCC)

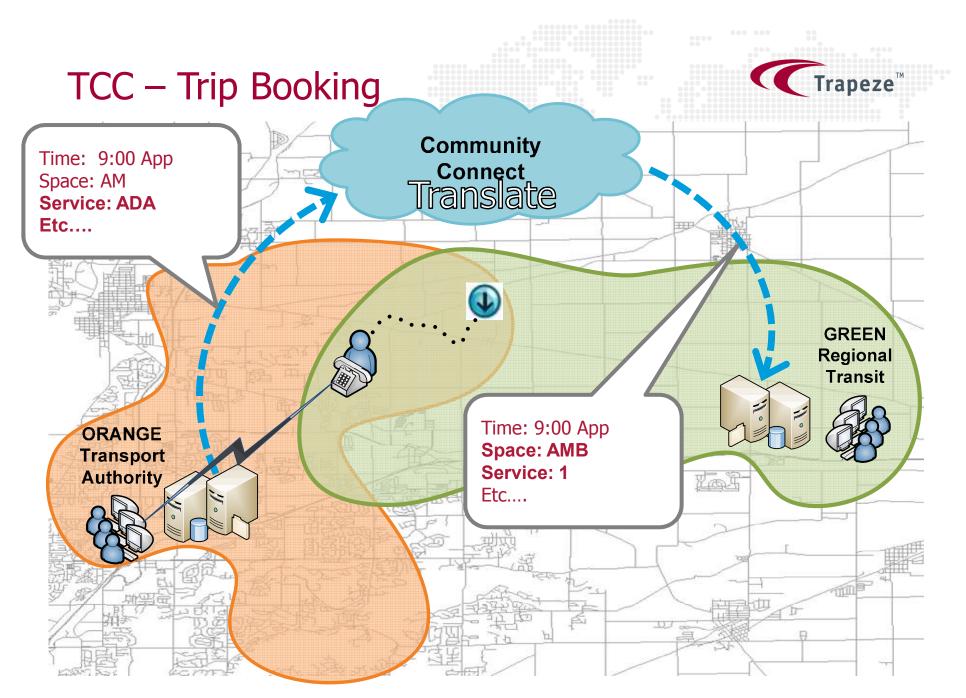
# **INTEGRATING RESOURCES**

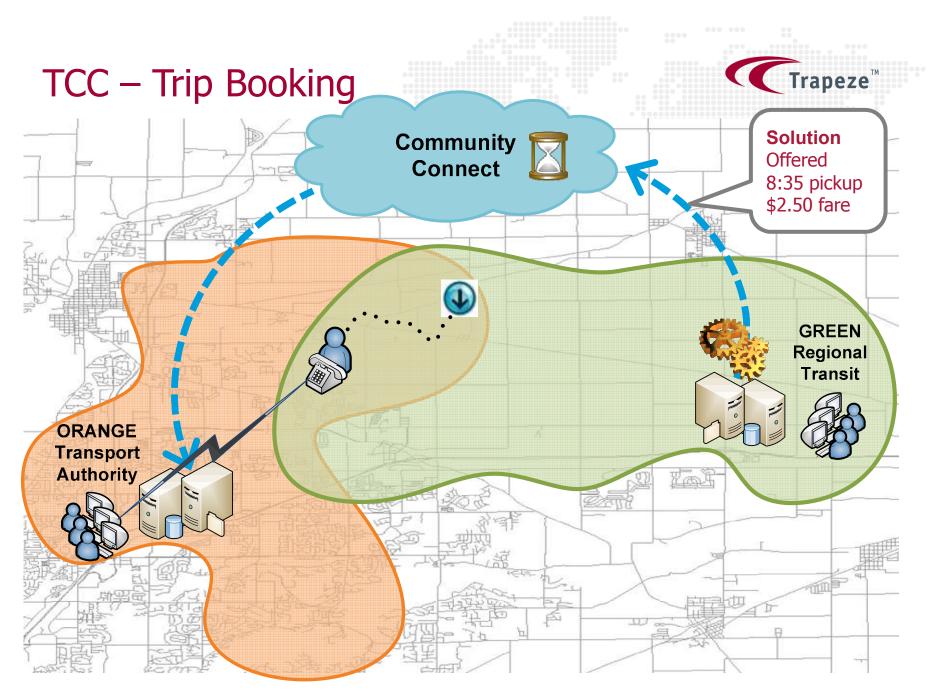
## What is Trapeze Community Connect?











## Consolidation V.S. Integration



#### Consolidation is easy, but comes with a heavy price

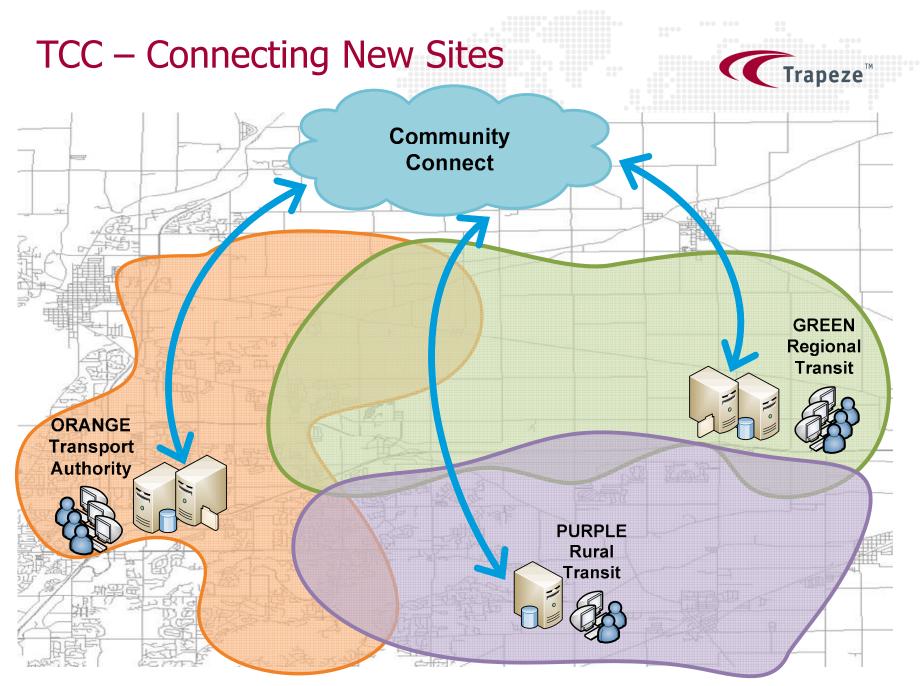
- You must conform
- Everyone must bend their current policies and procedures
- Data merging and migration is costly

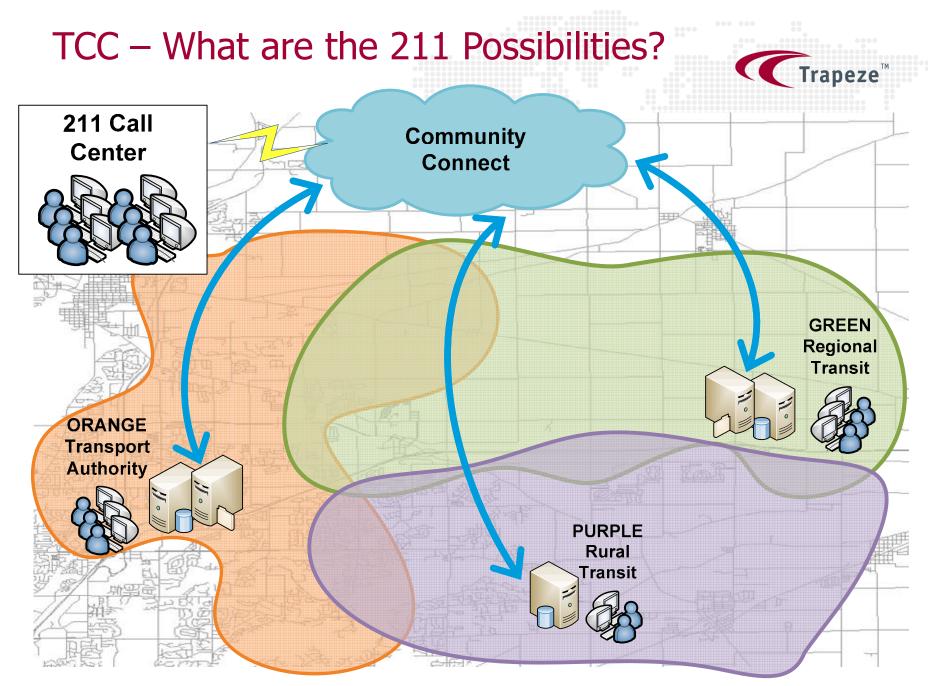
#### **Integration**

- You can maintain your current policies and procedures
- This approach is like Expedia (able to select provider and create transfers between sites) and Cloud Computing (everyone is in the know of both trips and clients)

#### What does Trapeze currently support?

- Currently supports consolidated approach
- Will be able to support integrated approach





TCC – Integrate Other Technologies Trapeze™ Web & IVR **Fixed Route Community** Connect **Booking** Journey Planner System **GREEN** Regional **Transit ORANGE Transport Authority PURPLE** Rural Transit

## How does it help agencies?



- Coordination of agencies' data if there are shared riders or vehicles (avoiding duplicate data entry)
- Translation of different agencies' naming conventions for different client or trip related data like disability type, space type, schedule status, etc.
- Communication between agencies' systems, regardless
  of scheduling vendor selection, with the ability to sync
  rides or clients with other (non-scheduling) systems too
- Service extension by allowing transfers between agencies
- Mileage and wage economies by pooling resources





# Questions?

www.trapezegroup.com