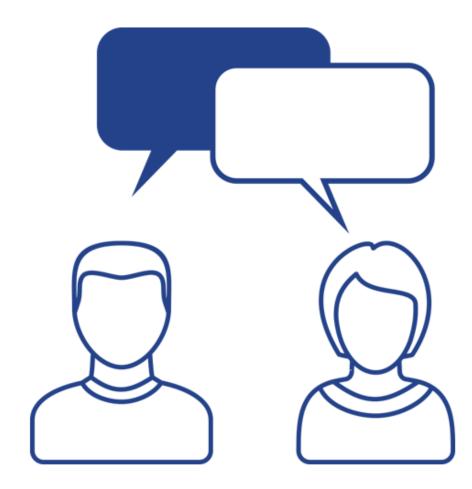


## Introductions

• Take 5 Minutes

Turn to a Person Near You

• Introduce Yourself



## Agenda

- Introduction
- Resources and Resource Administration
- Calendar Management
- Teams Investment

# Resource Management: Introduction





#### Overview

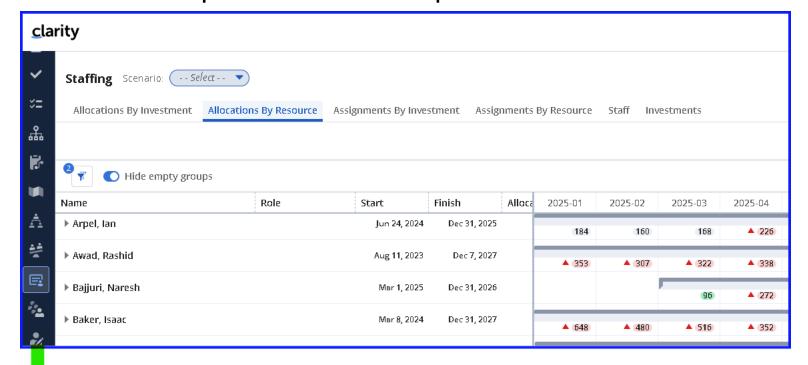
What is Resource Management?

Capturing data to understand WHO is or will be working on WHAT and WHEN

Understanding capacity and demand gaps to take action

Resource Management can also incorporate a business process to create and fulfill

**Staffing Requests** 



## Resource Management Building Blocks

#### **Understand Capacity**

- Complete Resource Profile:
  - Primary Role
  - Availability
  - OBS
  - Calendar

#### Track Demand

- Add Roles, Resources, or Teams to Investments
- Replace Roles with named Resources on Investments
- Enter Allocations over time
- Optional: Manage Assignments and FTC

#### Address Gaps

- Leverage OOTB tools to understand and act on demand/capacity gaps over time
- Balance Individual or Team workloads
- Address upcoming gaps through staffing or planning changes
- Assess ability to deliver when planning new work
- Assess impact of change

#### **Key Outputs**

How many resources do we have?
What is our capacity to do work?
How are resources aligned within the organization?
What is high-level capacity by role?

When are people or groups available for work or overallocated?
What percentage of time is planned for each investment type?

What is the most constrained Role? When will we have capacity to deliver new work?

What needs to shift to address new priorities?

## Understanding Capacity and Demand

#### How much work can we do in a month?

#### **Resource Availability**

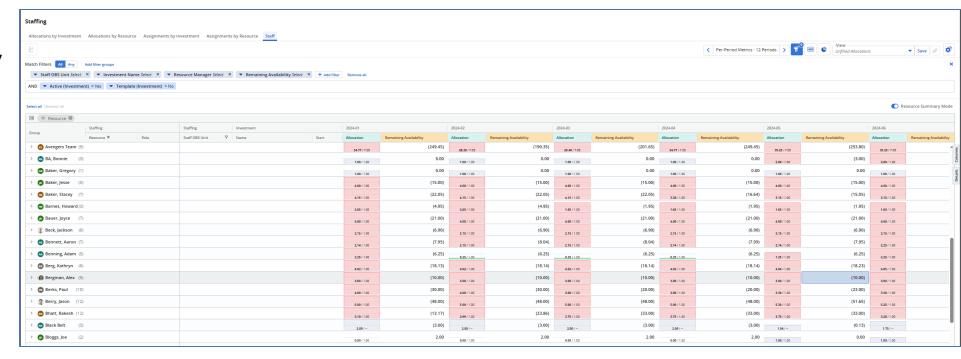
Availability in Hours / Day

#### Capacity

Sum of Availability over Time

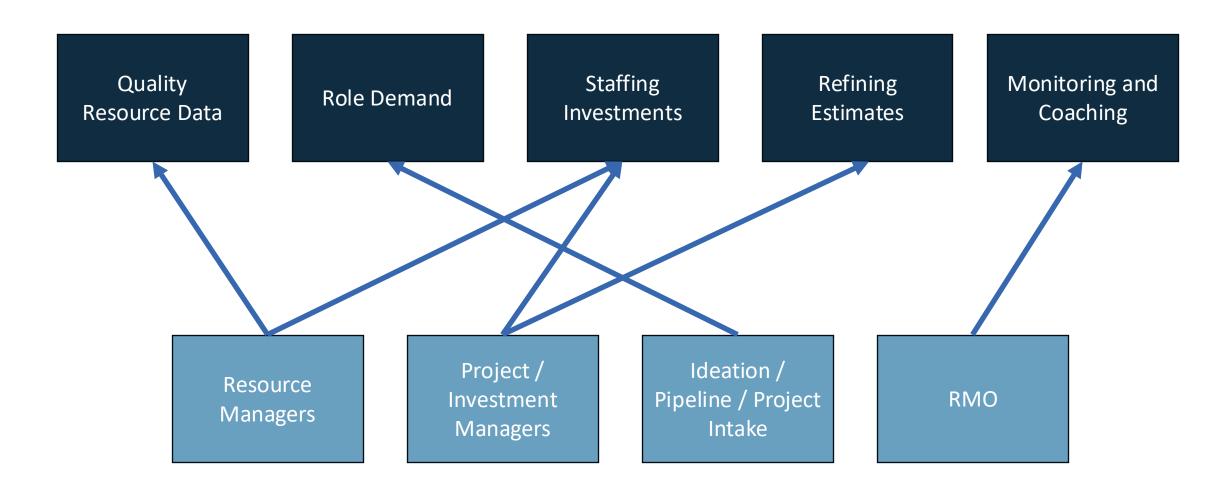
#### **Demand**

Hours needed for investments over time

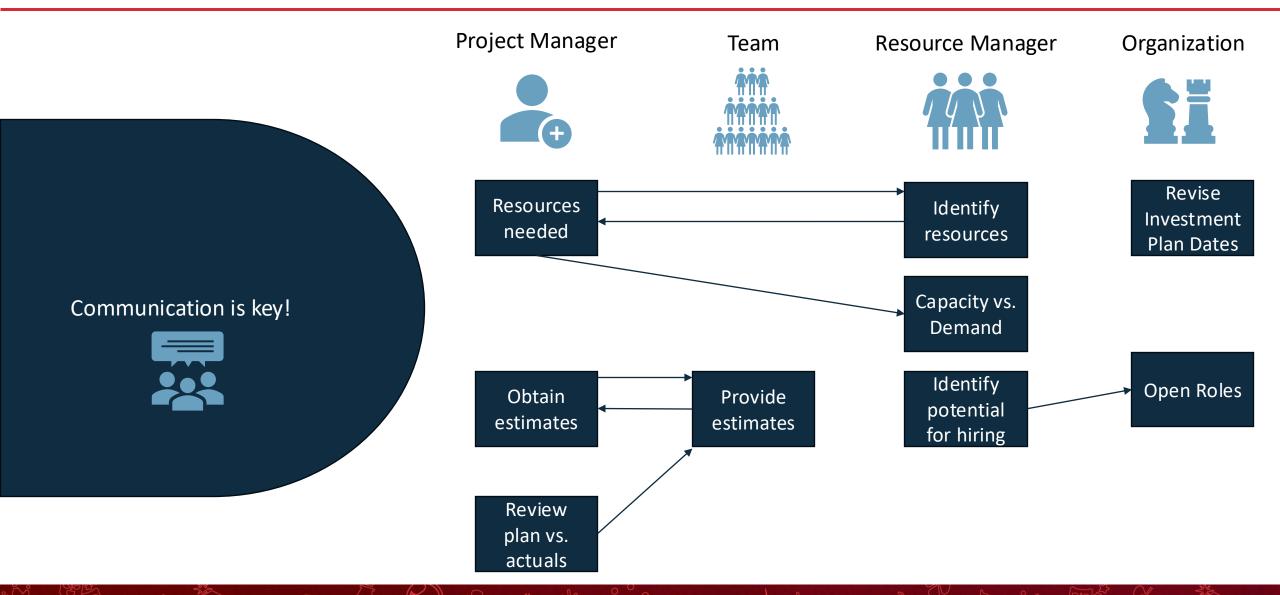


Investments can include Project, Ideas, and Custom Investments

## Processes and Accountability



## Communication is Key



## Foundational elements in Staffing decisions

#### Resource

- Decision Data Availability Rate, Hire Date, Date of Termination
- Grouping Attributes OBS, Primary Role, Employment Type, Manager & any other key custom attributes for your organization

#### Calendars

- Multiple Calendars if needed (different countries, different working hours)
- Maintain holidays in each calendar
- Individual resource (or their managers) update their vacation schedule

#### Teams

- Resource committed for a % of their time to the team (Typically 100%)
- Work comes to Teams
- Example includes dedicated product lines

# Resource Administration





## Ways of Resource Creation

- There are multiple ways of creating resources in Clarity
  - Integration with external sources
    - Active Directory, HR or ERP system (Workday, Peoplesoft) etc..
  - Manual User creation
    - Can be performed in Classic or Modern User Interface
    - When a user record is created in Clarity, a resource record is automatically created and vice-versa
  - Manual Resource creation
    - Can only be performed in Classic User Interface under the Application Menu Resource Management Resources.
    - The indirect way to create a resource record in MUX is to create a user record in MUX
      - When a user record is created in Clarity, a resource record is automatically created and vice-versa
      - Update the resource record in MUX
- We will primarily focus on setting up a labor resource in Modern UX in this session.

## Setting Up a Resource

- A resource set up involves key data elements to manage their staffing (capacity / Availability)
  - Resource Identifiers
  - Availability Rate
    - Determines the Hours in a day that the resource is expected to be productive for the organization
    - Also known as "Availability" in Classic
    - Used to convert % allocation to hours and vice-versa
  - Date of Hire and Date of Termination (when known) to limit the availability of the resource within the timeframe
- Apart from the key data elements mentioned above, several Grouping Attributes are defined to slice and dice the staffing information
  - Examples include OBS, Primary Role, Employment Type, Manager & other key custom attributes for your organization

## Setting Up a User



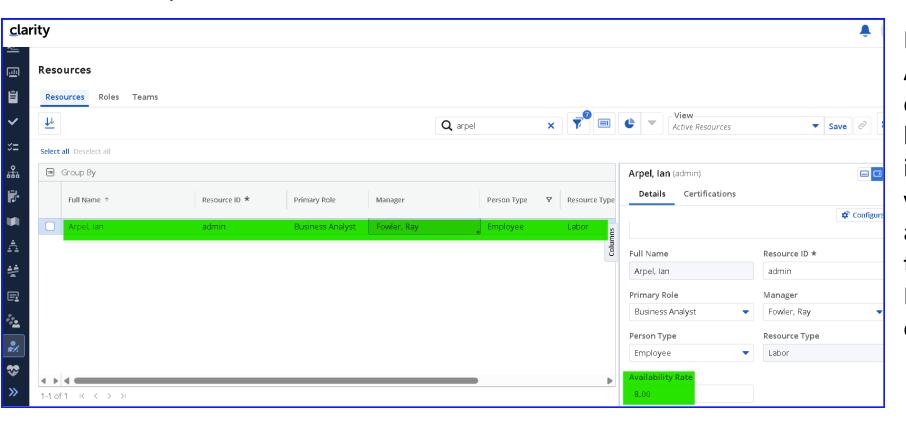
- In the MUX Navigation menu, Choose Administration and then Users
- Create a new row for the resource
  - Make sure all required fields are either entered or inheriting a default value.
  - Make sure the status is changed to "Lock", so the user you created do not consume a license.
  - As we discussed earlier, when a user record is created in Clarity, a resource record is automatically created and vice-versa



## Updating the Resource Attributes



 Now you can go to Resources in the Navigation Menu and edit the resource record to update the resource characteristics



Remember –
Availability Rate cannot be brought directly into the Grid view and can be accessed only through the Details section of the view.

# Calendar Management





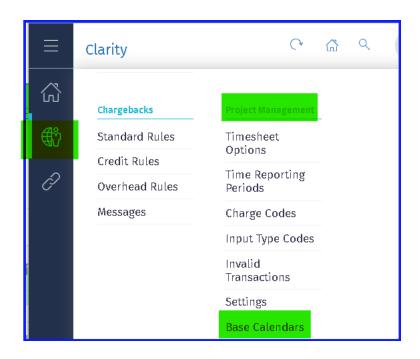
## Calendars

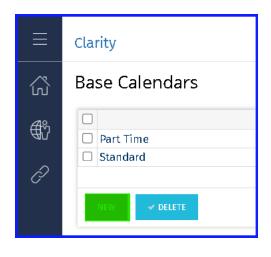
- Calendars are not directly available in Modern UX.
- You can modify the resource blueprint in Modern UX to add a channel to Classic Calendars.
- Base Calendars are created to manage shifts and workdays.
- Separate calendars are created for different countries, as the holidays and work schedules typically differ.
- You can designate only one base calendar as the standard.
- Base calendars serve as templates for other calendars including specific resource calendars and role calendars.
- The selected base calendar for a resource or role determines their FTE when you allocate them to a project team.
- Resource calendars help calculate resource availability, capacity, demand, and allocation

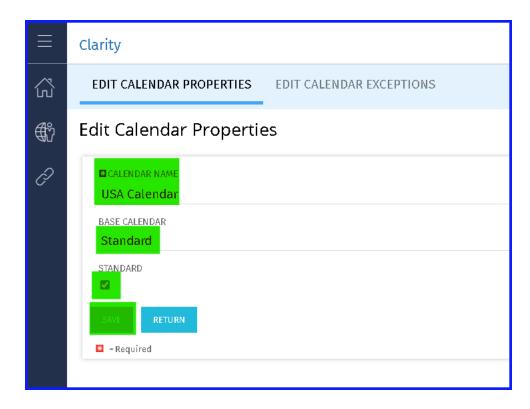


## Calendars

Calendar creation and administration is done in Classic UX.



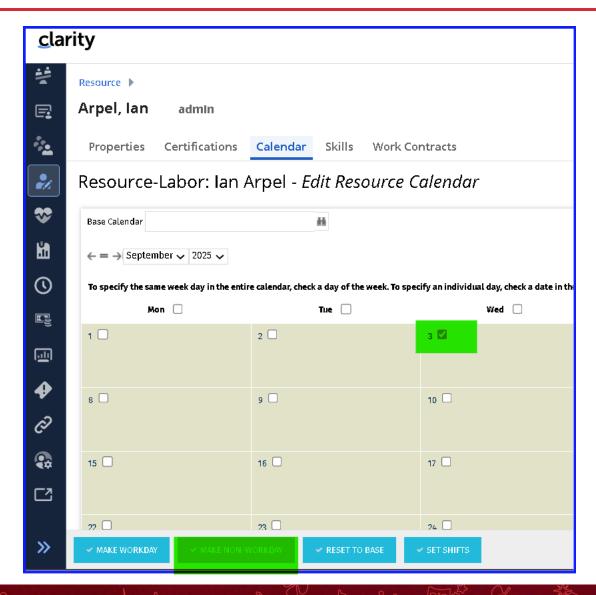




## Resource Calendar Updates

- Vacation
- Training
- Other OOTO etc.

- Make Non-Workday
- Make Workday (Change Non-Workday to Workday)
- Set Shifts
- Reset Resource Calendar to Base Calendar



# Teams

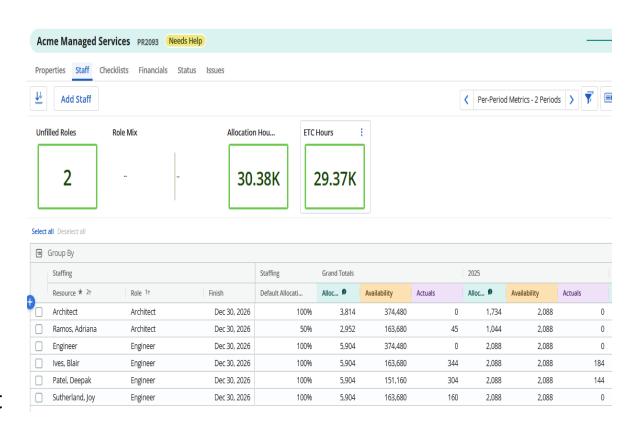


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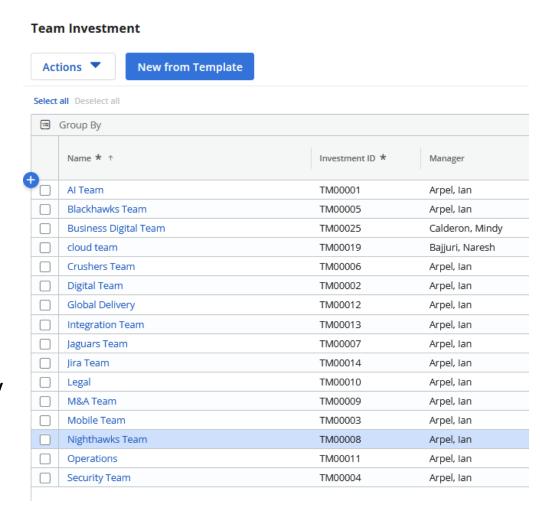
## Investment - Staff

- Resources are allocated to an investment to ensure the right skills are available at the right time to support successful delivery of planned work and outcomes.
- Allocate labor/non labor, roles or teams
- This enables resource managers and investment managers to plan and track staffing in terms of:
  - Availability: Capacity of resource.
  - Allocation: The portion of that time assigned to the investment.
  - Assignments: Specific tasks or components where the resource is engaged.
  - Actuals: Hours recorded by the resource against assigned tasks.



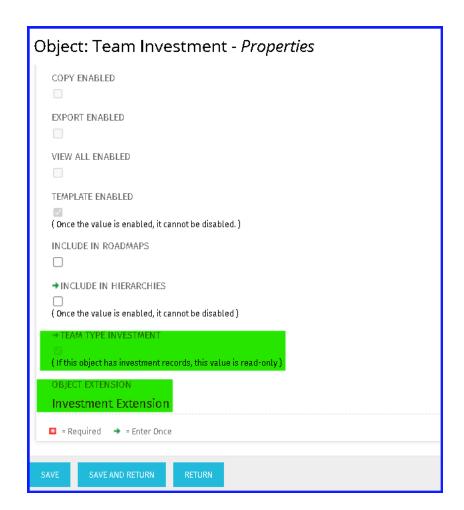
## Teams Investment—Introduction

- Strategic investment entities, aligning with modern, peoplecentric planning
- Enables organizations to fund teams directly
- Prioritize strategic outcomes over project-based structures...
- Teams can be allocated to investments
- Resources are allocated to teams (Typically 100%)
- This allocation affects availability regardless of whether the team is assigned to a project.
  - For example, if John is 40% allocated to "Team All Stars" and 25% to "Project Wonderful", his remaining availability is **35%**, even if the team isn't on a project.

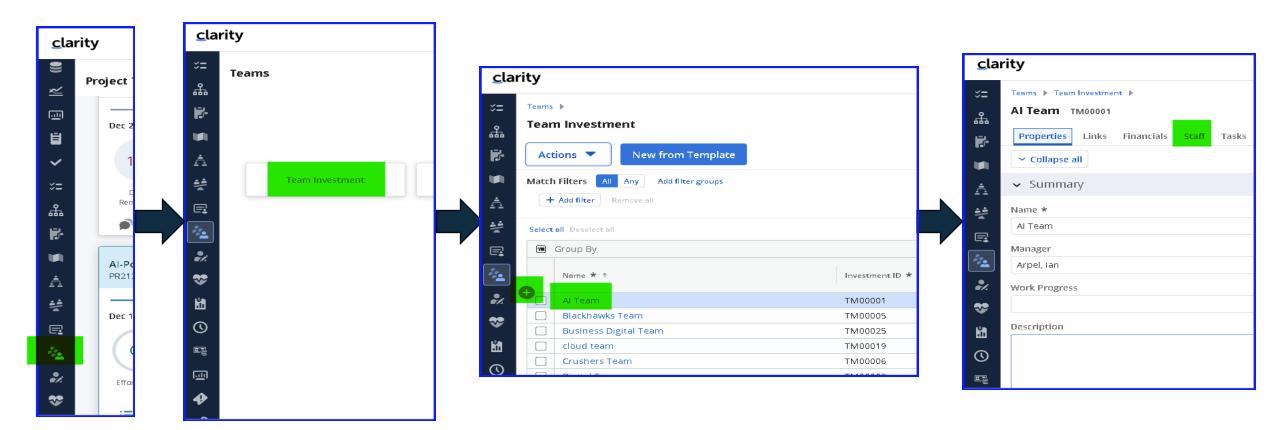


## Creating Team Investments

- Teams are created as custom investments (similar to a project or idea) available in Modern UX, but they come under a special category called "Team Type Investment"
- When a custom investment is created as "Team Type Investment", they show up under "Teams" Navigation menu/icon in Modern UX
- You can create several new custom "Team Investments" in Modern UX, but our session will focus primarily on utilizing a simple example of "Team Investment", which comes out of the box



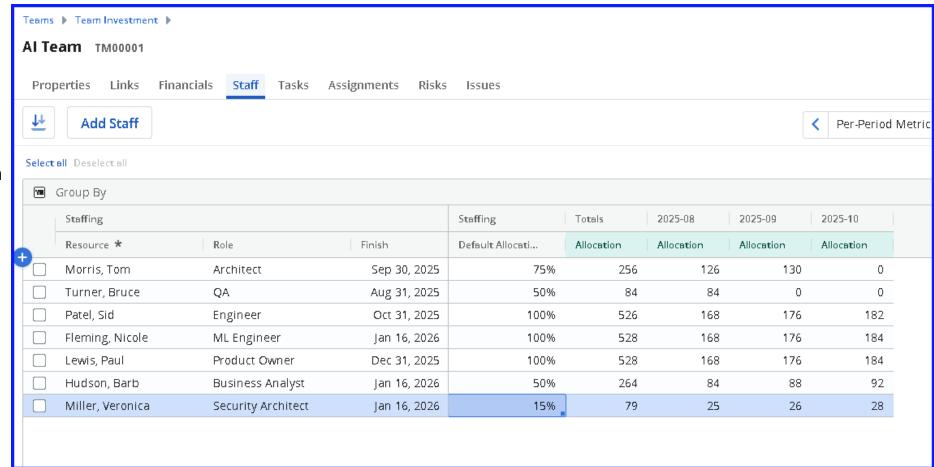
## Setting up a Team



You can create a new team by navigating to Teams -> Team Investment in Modern UX and clicking on the "+" sign and providing the team's name. If the ID is auto-numbered, none of the other fields are mandatory, unless you have defined mandatory attributes for investments in your environment.

## Adding Resources to a Team

- You can add Staff to the Team just like how you allocate resources to a project
  - start, finish, allocation (%, hours etc..)
- As this is an investment, you can configure the blueprint for "Team Investment" with modules like risks, issues etc..



## Access Rights

#### Ensure that the following access rights are enabled for Team Investments:

- Team Navigate gives the right to access Teams menu/icon in MUX
- [Team Investment Name] Create
- [Team Investment Name] Edit All
- [Team Investment Name] Navigate gives the right to access the "Team investment" button inside the Teams menu
- [Team Investment Name] View All gives the right to view the Team Investment instances.
- You can assign rights for each sub objects (like risk, issues if they are relevant)
- In our example, [Team Investment Name] is "Team Investment"
- Ignore the following legacy access rights
  - Team Create
  - Team Delete All
  - Team Edit All
  - Team View All

#### **Best Practices**

#### • Resource

- Define Availability Rate accurately
- Maintain Date of Hire and Date of Termination
- For contractors, consider maintenance of a Contract End Date
- Ensure Resource Capacity is aligned with Primary Role, Employment Type, and Resource OBS
  - Remember these are ways to group information. Keep those elements to a manageable set of values / complexity

#### Calendar

- Add corporate holidays to the base calendar
  - In multi-national organizations, it is best to use multiple calendars to represent various holidays and work times (8hr day vs. 7hr day)
- Teams
  - Leverage Team Investment to allocate resources to the teams to reflect reality

- Remember managing resources does not consume a license per resource
- Consider automation for Resource data

## Questions?



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