Team:

Data Platform

Role:

Data Engineering Representative

Role Number: 1

Public Information (can be shared with the council)	
Team: Data Platform	Role: Data Engineering Representative
About the team: The data platform has served as the central data team for Rainbow Road for a few years. This team is responsible for ingesting data into the central data warehouse, transforming it, testing it, and serving up final data to downstream users. The team contains a wealth of technical knowledge and cultivates a mature data practice. In recent years they have received more requests for data work than they can handle, and have had to strictly prioritize work. Data that flows through the data warehouse goes through their mature processes, but less and less of the organization's data has been going through these processes.	About the role: The data engineers are responsible for ingesting data into the data warehouse. Data comes from a wide variety of sources – other databases for custom applications, APIs, spreadsheets, etc. More and more sources have been less structured recently (custom spreadsheets instead of application databases), leading to more fragile data pipelines and increased data quality issues. Many requests for bringing data into the warehouse are for a small amount of data that will serve only a small number of users, and these requests have to be deprioritized as the team's limited resources are focused on the work that will have the biggest impact and serve the most users.
Team's top priorities for Mesh migration 1. Data Platform's mature data processes should be continued and expanded to cover all parts of the mesh	Role's top priorities for Mesh migration 1. Established data engineering processes should not be dropped, but rather expanded to apply to all ingested data
 The team's strengths Technical knowledge/skills Mature data practices/processes Procurement of software applications & services 	 The role's strengths Ingesting data from a variety of sources and ensuring the resulting data is standardized, clean, and trustworthy
The team's weaknesses Lack specialized domain knowledge sometimes needed for managing some data Unable to fulfill all requests in a timely manner, leading to many stakeholders circumventing these mature data processes	The role's weaknesses Ingest processes are complicated and often not transparent to the end user Only data engineers on the central team are authorized to maintain the ETL pipelines, causing bottlenecks HERE
FOLD HERE Private Information (can be shared with teammate, but not with the larger council)	
Team's Secret Mission All data, no matter which project it is in, must continue to follow the established best practices that the data platform team has used for data ingest, transformation, and testing.	Role's Secret Mission The final policies commit to hiring more data engineers for each part of the Mesh, ensuring adequate resources for all projects to follow established data ingest processes.

Team:

Data Platform

Role:

Analytics Engineering Representative

Role Number: 2

About the team: The data platform has served as the central data team for Rainbow Road for a few years. This team is responsible for ingesting data into the central data warehouse, transforming it, testing it, and serving up final data to downstream users. The team contains a wealth of technical knowledge and cultivates a mature data practice. In recent years they have received more requests for data work than they can handle, and have had to strictly prioritize work. Data that flows through the data warehouse goes through their mature processes, but less and less of the organization's data has been going through these processes. Team's top priorities for Mesh migration 1. Data Platform's mature data processes should be continued and expanded to cover all parts of the mesh The team's strengths ■ Technical knowledge/skills ■ Mature data practices/processes ■ Procurement of software applications & services ■ Lack specialized domain knowledge sometimes needed for managing some data ■ Unable to fulfill all requests in a timely manner, leading to many stakeholders circumventting these mature data processes ■ Lack specialized domain knowledge sometimes needed for managing some data ■ Unable to fulfill all requests in a timely manner, leading to many stakeholders circumventting these mature data processes ■ Communication w/ stakeholders & engineers (serving as a bridge) The role's weaknesses ■ Lack specialized domain knowledge sometimes needed for managing some data ■ Unable to fulfill all requests in a timely manner, leading to many stakeholders circumventting these mature data processes ■ Communication w/ stakeholders & engineers (serving as a bridge) The role's weaknesses ■ Lack specialized domain knowledge sometimes needed for managing some data ■ Unable to fulfill all requests in a timely manner, leading to many stakeholders □ Domain + technical knowledge highly specialized in dbt & SQL – less flexible in tool choice ■ L'is to be blamed for data quality issues FOLD HERE Private Information	Public Information (can be shared with the council)	
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	Team's Secret Mission	Role's Secret Mission
continue to follow the established best practices dedicated analytics engineers experienced in dbt,	· · ·	, , ,
	continue to follow the established best practices	dedicated analytics engineers experienced in dbt,

who still sit on a central analytics engineering team

but are embedded across the organization.

that the data platform team has used for data

ingest, transformation, and testing.

Team:

Finance & Marketing

Role:

Director of Finance

Role Number: 3

Public Information (can be shared with the council)	
Team: Finance & Marketing	Role: Director of Finance
About the team:	About the role:
The Finance & Marketing team is functionally two	The Finance Director is ultimately responsible for
teams within the organization, but since they often	ensuring Rainbow Road operates efficiently, and
share data and depend on each other's datasets,	that every donated dollar goes towards rescuing
they will share a dbt project. Analysts usually work	more animals. While the director sees the benefit
with data in their own tools, and have historically	of dbt for streamlining data for reports and has
consumed data from the data warehouse or	relied on data marts produced by the data
managed data independently in other tools. The	platform team, they know that their team is not
Finance team is responsible for donations,	comfortable working independently within a dbt
fundraising, grants, managing expenses, taxes, etc.	project. Most finance analysts will export a table
The Marketing team is responsible for conducting	to a spreadsheet before continuing to work with
outreach campaigns on traditional & social media	the data. While legacy marts were migrated to the
platforms, and organizing events. Ultimately, these	new Finance & Marketing project, a true migration
teams are responsible for ensuring Rainbow Road	would involve recreating logic currently in
has enough resources to continue to operate.	spreadsheets with SQL – a heavy lift.
Team's top priorities for Mesh migration	Role's top priorities for Mesh migration
Finance & Marketing analysts should be able	Managing this new dbt project should
to continue to use their tools of choice	require as little of the finance team's time
2. Dedicated training on dbt, SQL, git	as possible, with logic allowed to remain in
	spreadsheets (not migrated into dbt)
The team's strengths	The role's strengths
 Highly specialized domain knowledge 	High level of authority over all standard
 Reports are highly valued by the 	practices in the Finance team
organization's leadership	High level of influence within the org
The team's weaknesses	The role's weaknesses
 Not as familiar with technical skills required 	 Producing required metrics requires a lot of
to manage a dbt project	time and manual effort by specialized staff
	Responsible (and blamed) for frequent
	data quality issues in high-visibility reports
FOLD	HERE
Private Information (can be shared with teammate, but not with the larger council)	
Team's Secret Mission	Role's Secret Mission
The final policies should allow for two separate dbt	The final policies should not result in a net
projects: a Finance project and a Marketing project,	increased spend/budget for the data
with data still able to be passed between the two.	infrastructure (on tools or on people).
After all, they are different domains!	

Team:

Finance & Marketing

Role:

Lead Marketing Analyst

Role Number: 4

Public Information (can be shared with the council)	
Team: Finance & Marketing	Role: Lead Marketing Analyst
About the team:	About the role:
The Finance & Marketing team is functionally two	The marketing team uses a wide variety of data
teams within the organization, but since they often	tools, including dbt. Marketing analysts are
share data and depend on each other's datasets,	expected to be able to update the logic in dbt
they will share a dbt project. Analysts usually work	projects when needed, though they will
with data in their own tools, and have historically	coordinate with analytics engineers for more
consumed data from the data warehouse or	complicated projects. Marketing data projects
managed data independently in other tools. The	frequently require near-real time data to be
Finance team is responsible for donations,	available, and traditionally the processes around
fundraising, grants, managing expenses, taxes, etc.	working with the central data warehouse have
The Marketing team is responsible for conducting	been too slow for their use cases. The team has
outreach campaigns on traditional & social media	been better served by pre-baked analytics within
platforms, and organizing events. Ultimately, these	the operational tools they use, and more manual
teams are responsible for ensuring Rainbow Road	processes have been sufficient for gathering this
has enough resources to continue to operate.	data for historical reports as needed.
Team's top priorities for Mesh migration	Role's top priorities for Mesh migration
Finance & Marketing analysts should be able	Any change in processes around marketing
to continue to use their tools of choice	data management should not impact the
2. Dedicated training on dbt, SQL, git	existing reports & dashboards.
The team's strengths	The role's strengths
Highly specialized domain knowledge	Familiar with dbt models in legacy project
Reports are highly valued by the	related to marketing data
organization's leadership	Comfortable with SQL, data modeling for
	marketing data (e.g. funnels)
The team's weaknesses	The role's weaknesses
Not as familiar with technical skills required	Limited to pre-baked reports when data is
to manage a dbt project	kept within other applications, so unable to
	answer more specific questions
FOLD	
Private Information (can be shared with teammate, but not with the larger council)	
Team's Secret Mission	Role's Secret Mission
The final policies should allow for two separate dbt	Any marketing sources should be managed purely
projects: a Finance project and a Marketing project,	within the marketing & finance project, without
with data still able to be passed between the two.	needing to go through data platform, so that the
After all, they are different domains!	data platform's processes don't slow it down.

Team:

People Ops

Role:

Director of HR

Role Number: 5

Public Information (can be shared with the council)	
Team: People Ops	Role: Director of HR
About the team:	About the role:
The People Ops team is responsible for managing	The Director of HR is ultimately responsible for
all human resources & relationships – employees,	ensuring that the people of Rainbow Road are able
recruiting, contractors, volunteers, partner	to do their jobs – that they are supported, a good
organizations, high-level donors, etc. This team is	fit for their roles, and get paid on time. They are
brand new to dbt – they have not previously	also responsible for reporting on key metrics
consumed data from the data warehouse (though	around organizational priorities like diversity, pay
they have used dashboards that relied on data	equity, employee retention, upskilling & training,
warehouse marts). Instead, they typically work	etc. These reports are only required on a quarterly
within a set of specialized applications, and if they	basis, so manually creating the reports is usually
need a report not offered by the application they will submit a request to the central data team (their	sufficient, and the daily cadence of the data
work is frequently prioritized due to high importance	warehouse is usually overkill. The HR department has limited resources, and analysts spend most of
and lack of internal people ops resources).	their time focused on operational tasks.
Team's top priorities for Mesh migration	Role's top priorities for Mesh migration
Dedicated support from the data platform	The data platform team performs any
team for creating and maintaining this new	migration of dbt models related to HR
dbt project	dashboards and creates key HR metrics
The team's strengths	The role's strengths
Highly specialized domain knowledge	Can impact processes around hiring,
Reports are highly valued by the	people management, training
organization's leadership	Visibility into many parts of the
organization o toddoronip	organization
The team's weaknesses	The role's weaknesses
Lack technical skills	Highly reliant on the data platform team for
 Unprepared to manage a dbt project 	custom reporting needs
FOLD HERE	
Private Information (can be shared with teammate, but not with the larger council)	
Team's Secret Mission	Role's Secret Mission
The final policies should allow for the People Ops	The final policies must require existing employee's
project to be removed and all People Ops related	job duties to not be expanded beyond their
dbt models to be managed within the data platform	original scope without going through HR
project.	processes to update title, descriptions, salary, etc

Team:

People Ops

Role:

VP of Partnerships

Role Number: 6

Public Information (can be	e shared with the council)
Team: People Ops	Role: VP of Partnerships
About the team:	About the role:
The People Ops team is responsible for managing	The VP of Partnerships is the one person
all human resources & relationships – employees,	responsible for managing people relationships
recruiting, contractors, volunteers, partner	outside of the organization. While they do benefit
organizations, high-level donors, etc. This team is	from consuming data reports and get benefit from
brand new to dbt – they have not previously	seeing trends over time, they have never been
consumed data from the data warehouse (though	responsible for producing reports (nor do they
they have used dashboards that relied on data	currently have dedicated analysts who could
warehouse marts). Instead, they typically work	produce such reports). Currently, their analytical
within a set of specialized applications, and if they	needs are served by the operational tools they
need a report not offered by the application they will	use, or reports produced by the data platform
submit a request to the central data team (their	team (and sometimes other teams). They spend
work is frequently prioritized due to high importance	most of their time talking to representatives from
and lack of internal people ops resources).	other organizations and facilitating connections.
Team's top priorities for Mesh migration	Role's top priorities for Mesh migration
 Dedicated support from the data platform 	 This migration should make it easier to
team for creating and maintaining this new	connect partners with the data and
dbt project	resources they need (definitely not harder)
The team's strengths	The role's strengths
 Highly specialized domain knowledge 	 Can connect engineers and analysts with
 Reports are highly valued by the 	helpful new data sources & tools
organization's leadership	Can identify new use cases for data
	products (reports, dashboards, etc),
	expanding their impact
The team's weaknesses	The role's weaknesses
 Lack technical skills 	 Unable to independently produce reports
 Unprepared to manage a dbt project 	or contribute to data pipelines
FOLD	HERE
Private Information (can be shared with te	eammate, but not with the larger council)
Team's Secret Mission	Role's Secret Mission
The final policies should allow for the People Ops	The final policies must ensure that there is an easy
project to be removed and all People Ops related	to navigate and well documented mesh-wide data
dbt models to be managed within the data platform	catalog that makes it easy to identify any data
project (just like in the legacy project).	products that could be reused for other purposes.
	All data marts should be documented by
	appropriate SMEs within the domain, so
	descriptions are enskip a conful

descriptions are specific & useful.

Team:

Rescue Operations

Role:

Lead Analyst (Southeast Shelters)

Role Number: 7

Public Information (can be shared with the council)	
Team: Rescue Operations	Role: Lead Analyst (Southeast Shelters)
About the team:	About the role:
The Rescue Operations team is composed of many	The lead analyst for Southeast Shelters is focused
highly specialized analysts focused on particular	on creating reports about the performance of
regions and parts of the rescue operation cycle	shelters operating in the Southeastern states,
(from rescue, then shelter & foster, to adoption).	tracking key metrics required for fundraising &
Analysts serve both analytical and operational use	grant efforts, as well as providing operational
cases, have highly specific domain knowledge, and	support to enable shelters to better predict trends
enough technical skills to accomplish a variety of	and allocate resources. The analyst knows that
tasks, including modifying dbt models, adding data	most data comes from custom forms or
quality tests, creating reports, creating dashboards,	spreadsheets created by shelter staff, which can
creating data intake forms, designing low/no-code	frequently have data entry errors, but there is not
web apps, and more. Analysts are distributed	currently another solution that provides enough
across operational teams and are often the most	flexibility & customization. The shelter staff rely on
technical member of their team, but will rely on the	reports from analysts when submitting purchase
data platform team for additional technical support.	orders for supplies, scheduling volunteers, etc –
To analy to a principle of an March paignation	so this role is high impact and high risk.
Team's top priorities for Mesh migration	Role's top priorities for Mesh migration
A dedicated rescue operations dbt project	Ownership over a dbt project should allow
should allow for greater flexibility and faster	analysts shorten the feedback loop from
time to insights, and have any limitations	data entry by shelter staff to
that would make analysts' jobs harder The team's strongths	reports/insights delivered to shelter staff The role's strongths
The team's strengths	The role's strengths
Highly specialized domain knowledge Most directly impostful work that allows	The analyst can touch (and change) any part of the data lifecycle, from data
Most directly impactful work that allows the green of the organization to see the	part of the data lifecycle, from data collection to reports
other areas of the organization to see the value of data	Can quickly fulfill requests from a focused
Versatile technical skillsets	group of stakeholders
The team's weaknesses	The role's weaknesses
No experience managing a dbt project	Highly reliant on unstable data sources
Extremely complex web of transformations	Transformation logic hard to navigate
,	
FOLD HERE Private Information (can be shared with teammate, but not with the larger council)	
Team's Secret Mission	Role's Secret Mission
The final policies should allow for Rescue	The final policies must include solutions that will
Operations to consume high quality data marts	enable analysts to work with more stable reliable
from any other dbt project, as well as retain	data sources (e.g. by providing better
independent control over transformations of	application/data collection options for shelter
sources specific to rescue operations.	staff's core needs)
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Team:

Rescue Operations

Role:

Lead Analyst (Northeast Adoptions)

Role Number: 8

Public Information (can be shared with the council)	
Team: Rescue Operations	Role: Lead Analyst (Northeast Adoptions)
About the team: The Rescue Operations team is composed of many highly specialized analysts focused on particular regions and parts of the rescue operation cycle (from rescue, then shelter & foster, to adoption). Analysts serve both analytical and operational use cases, have highly specific domain knowledge, and enough technical skills to accomplish a variety of tasks, including modifying dbt models, adding data quality tests, creating reports, creating dashboards, creating data intake forms, designing low/no-code web apps, and more. Analysts are distributed across operational teams and are often the most technical member of their team, but will rely on the	About the role: The lead analyst for Northeast Adoptions is focused on creating reports about the adoption of animals in the Northeastern states, tracking key metrics required for fundraising & grant efforts, as well as providing operational support to increase the number of successful adoptions. This involves navigating a complex legal environment, record keeping, communicating with a variety of external organizations (including sending & receiving data), as well as coordinating with marketing around adoption events and telling stories about successful adoptions. Analysts tend to default to more manual tools & processes, and use dbt only
data platform team for additional technical support.	for final regular reports, though they would like to work more in dbt.
Team's top priorities for Mesh migration 1. A dedicated rescue operations dbt project should allow for greater flexibility and faster time to insights, and have any limitations that would make analysts' jobs harder	Role's top priorities for Mesh migration 1. Analysts should receive support and training in a wide variety of technical tools, including dbt, but also data engineering workflows for ingest and reporting tools.
The team's strengths • Highly specialized domain knowledge • Most directly impactful work that allows other areas of the organization to see the value of data • Versatile technical skillsets	The role's strengths The analyst can touch (and change) any part of the data lifecycle, from data collection to reports Can quickly fulfill requests from a focused group of stakeholders
The team's weaknesses • No experience managing a dbt project • Extremely complex web of transformations FOLD	The role's weaknesses • Highly reliant on unstable data sources • Transformation logic hard to navigate HERE
Private Information (can be shared with te Team's Secret Mission The final policies should allow for Rescue Operations to consume high quality data marts from any other dbt project, as well as retain independent control over transformations of sources specific to rescue operations.	Role's Secret Mission The final policies must include support for training for all those new to dbt and maintaining a dbt project – both generic training on the tool from a high quality provider and specialized training on working in Rainbow Road's environment/toolset.

Team:

Data Leadership

Role:

Head of Data

Role Number: 9

Public Information (can be shared with the council)	
Team: Data Leadership	Role: Head of Data
About the team:	About the role:
The Data Leadership team is composed of Rainbow	The Head of Data started as the leader for the
Road's Head of Data and the data architect they	central data team, when the centralized model
hired to consult on the data mesh design and	was the best way to consolidate and organize the
migration. Ultimately they are responsible for	organization's data resources. They have seen
ensuring the migration happens smoothly, and they	how the data team became increasingly valued
can report to the rest of the executive leadership	and relied upon by other parts of the organization,
that it has had a measurable and positive impact on	to the point that the single data team became
how the Rainbow Road operates – driving both	overloaded and was unable to fully serve the
better outcomes for more rescued animals and	Rainbow Road to the extent it needed. They saw
increasing net available operating funds. This team	the data team suffer the consequences of other
is in charge of moderating the discussion at council sessions, keeping the council on track, and	teams circumventing established processes (due to lack of capacity in the data team). They see the
ultimately delivering results in the form of a final set	data mesh as a way to distribute the data team's
of policies that will determine how the data mesh	knowledge and resources across the organization,
operates moving forward. They are responsible for	allowing the central team to focus on a few key
documenting the policies, assigning other	priorities while not being a bottleneck for other
responsibilities, and conducting the final vote.	other data work that needs to get done.
Team's top priorities for Mesh migration	Role's top priorities for Mesh migration
A final set of policies, processes, and	The organization shifts from a centralized
governance models are decided on, which	model for the data team to a more
will allow data professionals to know how to	distributed & embedded model,
work within the mesh of multiple dbt projects	empowering any team to work with data
The team's strengths	The role's strengths
 Ultimate authority over all data operations, 	 Managing people within the context of
as they are responsible for organizing the	doing data work
mesh migration	
The team's weaknesses	The role's weaknesses
 Less familiarity with specific pipelines & 	 Historically has had no authority over other
transformations – must rely on others to be	departments in the organization, must rely
SMEs for their domains	on soft influence
FOLD	HERE
Private Information (can be shared with te	eammate, but not with the larger council)
Team's Secret Mission	Role's Secret Mission
The final documented policies must be voted on –	The final (passed) policies must include a way for
and passed with a majority of the council voting in	the parts of the organization involved in the data
favor of them.	mesh to continue to govern themselves – with
	some form of the council continuing to meet and
	passing future policies.

Team:

Data Leadership

Role:

Data Architect Consultant

Role Number: 10

Public Information (can be shared with the council)	
Team: Data Leadership	Role: Data Architect (Consultant)
About the team: The Data Leadership team is composed of Rainbow Road's Head of Data and the data architect they hired to consult on the data mesh design and migration. Ultimately they are responsible for ensuring the migration happens smoothly, and they can report to the rest of the executive leadership that it has had a measurable and positive impact on how the Rainbow Road operates – driving both better outcomes for more rescued animals and increasing net available operating funds. This team is in charge of moderating the discussion at council sessions, keeping the council on track, and ultimately delivering results in the form of a final set	About the role: The Data Architect was hired to design an initial data mesh architecture using multiple dbt projects, help manage the migration to multiple dbt projects, develop a roadmap for future developments, and advise on a more distributed data governance structure. These plans are included in the "Architect's Handbook", which the data architect has and can share with the rest of the council. Since the consultant is new to the organization, they are relying on the rest of the council to continue to contribute their domain expertise – the original mesh design was created after conducting interviews with all major
of policies that will determine how the data mesh operates moving forward. They are responsible for documenting the policies, assigning other responsibilities, and conducting the final vote. Team's top priorities for Mesh migration	stakeholders to evaluate their needs, assess their strengths and weaknesses, and balance competing priorities. Together with the Head of Data, they will guide the council in making the planned mesh architecture a reality. Role's top priorities for Mesh migration
A final set of policies, processes, and governance models are decided on, which will allow data professionals to know how to work within the mesh of multiple dbt projects	The migration to a distributed data architecture of multiple dbt projects goes smoothly and incorporates as many parts of the organization as possible
 The team's strengths Ultimate authority over all data operations, as they are responsible for organizing the mesh migration 	The role's strengths • Experience designing data architectures that look at the bigger picture, balancing competing needs, strengths, & weaknesses across departments
The team's weaknesses • Less familiarity with specific pipelines & transformations – must rely on others to be SMEs for their domains FOLD I	The role's weaknesses • Lacks institutional knowledge and familiarity with different parts of the organization (and their historical context) HERE
Private Information (can be shared with te	ammate, but not with the larger council)
Team's Secret Mission The final documented policies must be voted on – and passed with a majority of the council voting in favor of them.	Role's Secret Mission The final (passed) policies must should adhere to the original plan specified in the Architect's Handbook (to the extent it is actually specified).

Architect's Handbook

A brief history of Rainbow Road

Rainbow Road started as a local rescue, bringing pets from rural kill shelters into the city to ease the adoption process. They were successful at matching more pets with loving homes, and soon partnered with other nearby rescues to form a regional adoption network.

Rainbow Road was able to better serve the many adoption centers by centralizing logistics for mass distribution of resources and coordinating across partners. This worked great for a time, and allowed the rescue centers to focus on what they did best: the operational side of rescuing pets.

Rainbow Road started using a central data warehouse to consolidate information about the animals being rescued (including important information like their medical records and available history), the volunteers helping to take care of these animals, facilities where animals were temporarily housed, and more.

Rainbow Road soon adopted dbt to organize all of the needed transformations in the data warehouse. This enabled them to more quickly and accurately report statistics about the pets rescued, which allowed them to get more funding, and then to expand into other states and help even more animals.

This centralized model worked so well that within a few more years Rainbow Road grew to operate at the national level. Other parts of the organization started wanting to use dbt and the data warehouse too - for tracking donations, analyzing marketing efforts, reporting key performance metrics for each adoption center, and more.

Now the organization has grown enough that data-oriented teams are more independent, different regions have different needs, and the dbt project's DAG has started to resemble an unmanageable spaghetti monster.

Data is an important part of keeping the pet rescue running & funded, so Rainbow Road hired a Data Architect consultant to evaluate the growing data infrastructure and advise the data teams. The data architect recommended migrating from the single monolithic dbt project to a dbt mesh of projects, and sketches out an overall design for the different projects. Rainbow Road has outgrown the centralized model, and now it's time to decentralize (a little? A lot? Only time will tell!)

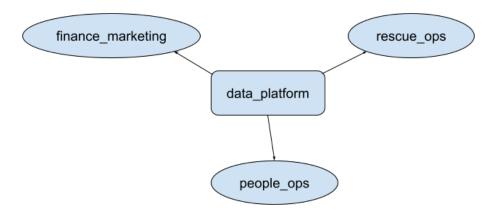
Now representatives from across the organization have been invited by the Data Architect to sit on a Mesh Council that will decide on the policies that will govern the mesh and the processes that people will follow when contributing to any of the dbt projects. Hint: While it's necessary to lay some foundational ground rules, it would be unrealistic to anticipate every issue. So the council should also establish a process by which future policies can be proposed & adopted.

Plan for the Mesh of dbt projects

In the legacy environment, there was only one dbt project: data_platform. In the new dbt Mesh, this project will persist, but with a reduced number of models as the new dbt projects take ownership of existing models (and also expand to create brand new models). The data_platform project will be the "hub", and contain core datasets needed by multiple departments & domains, as well as any miscellaneous data marts not owned by a dedicated domain project.

An analysis of the legacy data_platform project was done to identify the core domains with enough models and independence within the DAG to justify a new dbt project. As a result of this analysis, 3 new "spoke" candidate projects were identified: rescue_operations, people_ops, and finance_marketing. These projects will be owned & maintained by the departments with the required domain expertise. The models in these "spoke" projects are all considered "downstream" within the DAG.

In order to reduce complexity, especially at the start of the migration, the "hub and spoke" model will be followed: a single central hub project that can be referenced by each of the spoke projects, with the spoke projects only able to reference the hub (not each other).



Moving Forward - roadmap target milestones

The Mesh migration journey will not be a short one – this is a major cultural shift, not just a lift and shift of some dbt models. With that in mind, the roadmap is focused on the people & process changes that need to happen. The model migration into these 3 new spoke projects has already occurred, but the shift to other departments/domains managing these new projects has only just started – the data platform team has been supporting all 4 projects. There are 3 major milestones on the roadmap:

- 1. A cross-department collaborative governance structure is established to allow for all parts of the business that work in the Mesh to make decisions about the Mesh
- 2. Domain teams are able to manage their "spoke" projects independently without needing the data platform team's assistance
- 3. All data professionals are part of the data product lifecycle and can intentionally operate within the mesh (without breaking anything), increasing reliability & trust in data as a resource that drives a significant and positive impact on the organization.

Session Guide

Council Session 1 (10 minutes)

- Introduce yourselves (and your role/team)
- Review your role sheets
- Review the Architect's Handbook
- Establish a governance structure for the council to abide by what is the process by which an idea becomes a formal policy for the entire data mesh? How will these policies be enacted & enforced?
- Remember, this governance structure can be iterated on, but it should also apply for future council sessions (after the 3rd & final session for this simulation exercise)

Emergency Scenario (5 minutes)

- A Finance analyst updated the logic for a model in the Data Platform project, because a model in the Finance & Marketing project that references the Data Platform model needed the logic change (e.g. altering a case statement).
- This change to the Data Platform model ends up breaking a model in the People Ops & Partnerships project, because it also references the same Data Platform model.
- A People Ops analyst requests that the change to the Data Platform model be reverted until they have time to incorporate the change in logic.

Council Session 2 (10 minutes)

- Outline the overall strategy for your dbt Mesh policies
- The policies should answer these questions in broad strokes:
 - What needs to be the same across all projects in the mesh, vs when do individual projects have autonomy?
 - How does data get shared between projects what rules must "public" models follow?
 - What will the final project graph look like? Are there additional/removed projects? What are the project dependencies?
 - In the future, how can new projects be created (or split off from an existing project) or existing projects be consolidated?

Cross-Council Sharing (5 minutes)

- Each role is numbered (see the Role Sheet)
- Please convene at the table with the number that matches your role number
- This is your opportunity to strategize with others that share your role, across the other Mesh Councils
- Who is on the path to achieving their secret missions?
- What ideas can you bring back to your Mesh Council?

Council Session 3 (10 minutes)

- Finalize your overall policies, using the governance structure agreed upon in the first session
- Flesh out any component processes as needed, for future policy-making
- Document your policies & processes to the best extent possible
- Hold a final vote on the documented policies & processes as a whole
- Prepare to present out the results

Present your plans (15 minutes total, ~1 min per group)

- How do decisions get made?
- What core decisions were made?
- What problems were solved?
- What problems were not solved?
- What did you learn from the experience?
- What would you do differently next time... or in a real mesh migration situation?

Wrap up

Save your work

- Take a picture of your table's paper pad
- Share it out slack, social media, etc

Grow your support network

- Stay connected with your Mesh Council
- Join this session's slack channel: #coalesce-peer-exchange-1

Reach out

- Find me on LinkedIn: https://www.linkedin.com/in/jennajordan1/
- Analytics8 at Coalesce: https://www.analytics8.com/dbt-coalesce