

Mapping of all the cost center numbers to different departments:

204 is Toon Town department

405 is Galaxy Star Wars department

1102 is the Fantasyland department

Amazon Web Services (AWS):

1. **Bedrock** : Bedrock is a new deep learning model training and serving service from AWS. It is designed to help developers and organizations build, train, and deploy large language models (LLMs) more efficiently and cost-effectively. Bedrock provides a managed infrastructure and tools to simplify the process of training and deploying LLMs, allowing developers to focus on building their applications rather than managing the underlying infrastructure.
2. **EC2 (Elastic Compute Cloud)** : EC2 is a core service of AWS that provides scalable computing capacity in the cloud. EC2 allows you to launch and manage virtual servers, known as instances, which can be customized with various operating systems, CPU, memory, and storage configurations to meet your computing needs.
3. **S3 (Simple Storage Service)** : S3 is AWS's object storage service. It provides durable, highly available, and scalable storage for a wide range of data, such as documents, images, videos, and backups. S3 is often used for storing and retrieving data, as well as for hosting static websites.
4. **Redshift** : Redshift is a fully managed, petabyte-scale data warehouse service provided by AWS. It is designed for high-performance analytics and can handle large amounts of structured data. Redshift is often used for business intelligence, data warehousing, and data mining applications.
5. **SageMaker** : SageMaker is a fully managed machine learning service from AWS. It provides tools and infrastructure to build, train, and deploy machine learning models quickly and efficiently. SageMaker simplifies the process of building and deploying machine learning models, making it easier for developers and data scientists to leverage the power of machine learning.
6. **VPC (Virtual Private Cloud)** : VPC is a virtual network service that allows you to provision a logically isolated section of the AWS Cloud. Within a VPC, you can launch AWS resources, such as EC2 instances, databases, and other services, and

control the network configuration, including IP address ranges, subnets, and routing tables.

Regarding the pricing of these services, the most expensive service is generally Redshift, especially for larger data warehouses and high-performance requirements. The cheapest service is typically S3, which offers highly durable and scalable storage at relatively low cost per gigabyte.

The pricing of these services can vary depending on factors such as the specific configurations, usage patterns, and region. It's important to carefully evaluate your requirements and analyze the pricing options to determine the most cost-effective solution for your use case.