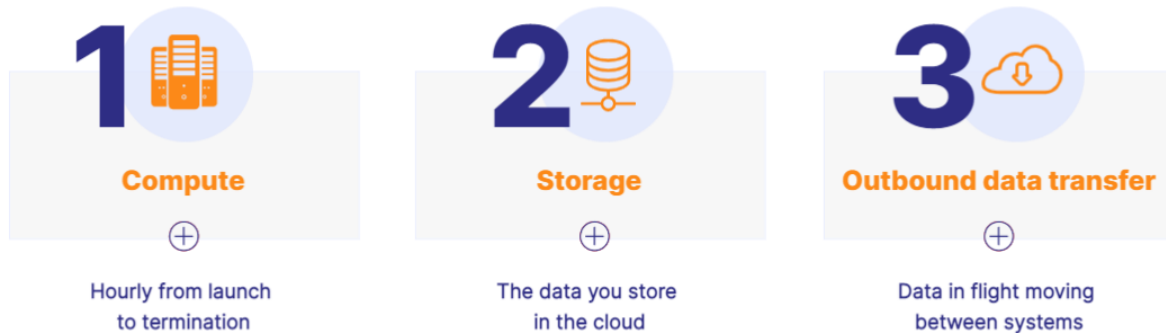


AWS Pricing:

Pricing

There are **3** fundamental drivers of cost.



Free Offer Types

There are **3** different types of **free** offers available depending on the service you choose.



EC2 Pricing

Don't forget, there are **5** ways to pay for Amazon EC2 instances.



Don't forget we covered **EC2 pricing** in more detail in the **Exploring Compute Services: EC2** lesson.

Lambda Pricing

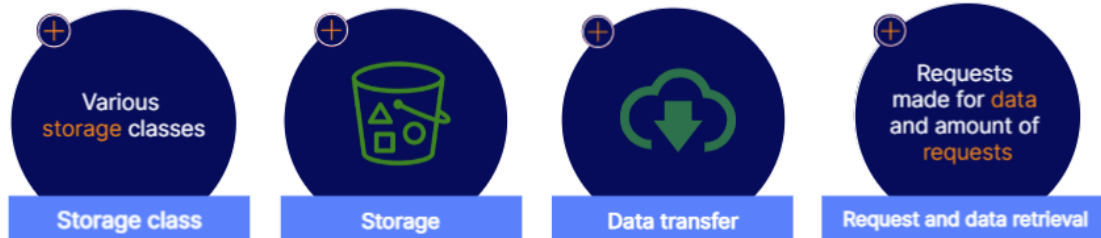
Don't forget how you're charged when using Lambda.



Don't forget we covered **Lambda pricing** in more detail in the **Exploring Compute Services: Lambda** lesson.

S3 Pricing

Don't forget with S3, you pay for the storage you use.



RDS Pricing

Let's discuss the RDS features that drive pricing.



Application Discovery Service

Application Discovery Service helps you plan migration projects to the AWS Cloud.

Plan migration projects 

Used to estimate TCO 



 Works with other services to migrate servers



A Few Ways to Reduce Your TCO Using AWS

1

Minimize
capital expenditures



AWS helps you **minimize large capital expenditures**, which reduces your TCO.

2

Utilize
Reserved Instances



AWS provides **Reserved Instances** to help you lock in savings and reduce your TCO.

3

Right
size your resources



AWS helps you **match** the **provisioning** of resources to your **usage needs** to reduce your TCO.

AWS Price List API

The **Price List API** allows you to query the price of AWS services.

Query using **JSON**
or **HTML**



Receive **price alerts**
when prices change

Things to Remember When Studying for the Exam



Pricing Calculator

Don't forget the Pricing Calculator helps you calculate the TCO.



TCO

Don't forget the ways a company can reduce their TCO.



Pricing

Don't forget how pricing is calculated for EC2, Lambda, S3, and RDS.



Price List API

Don't forget the Price List API is one way to determine the cost of services.