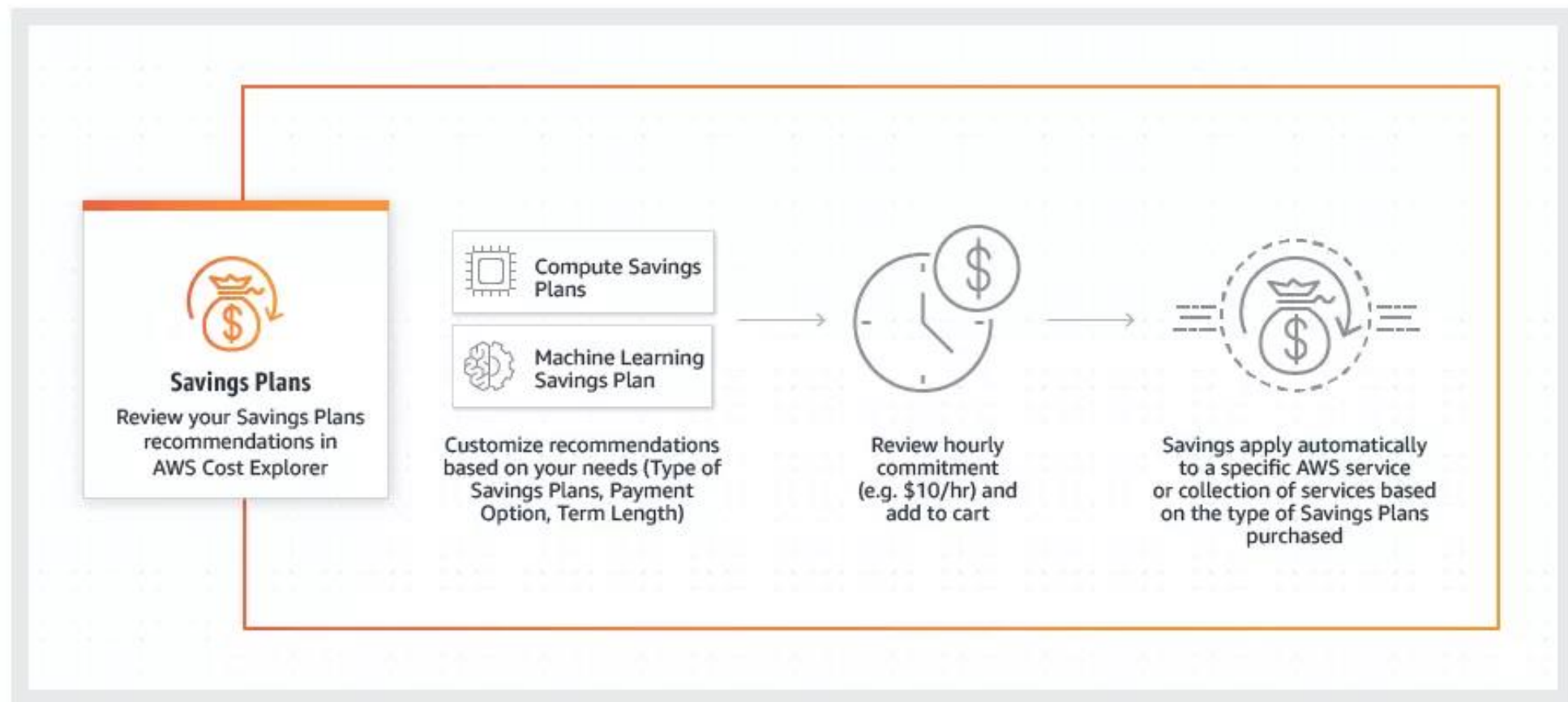
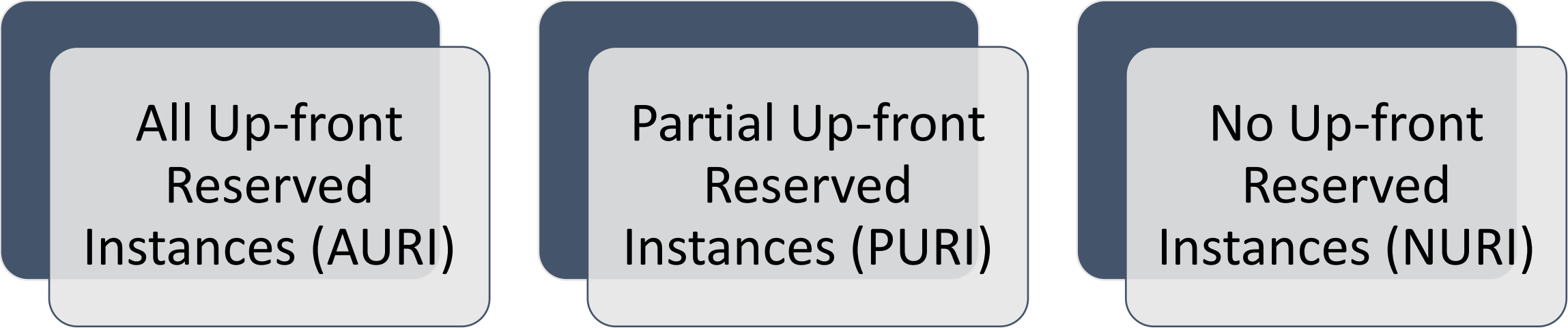


# Saving Plans



# Reserved Instances

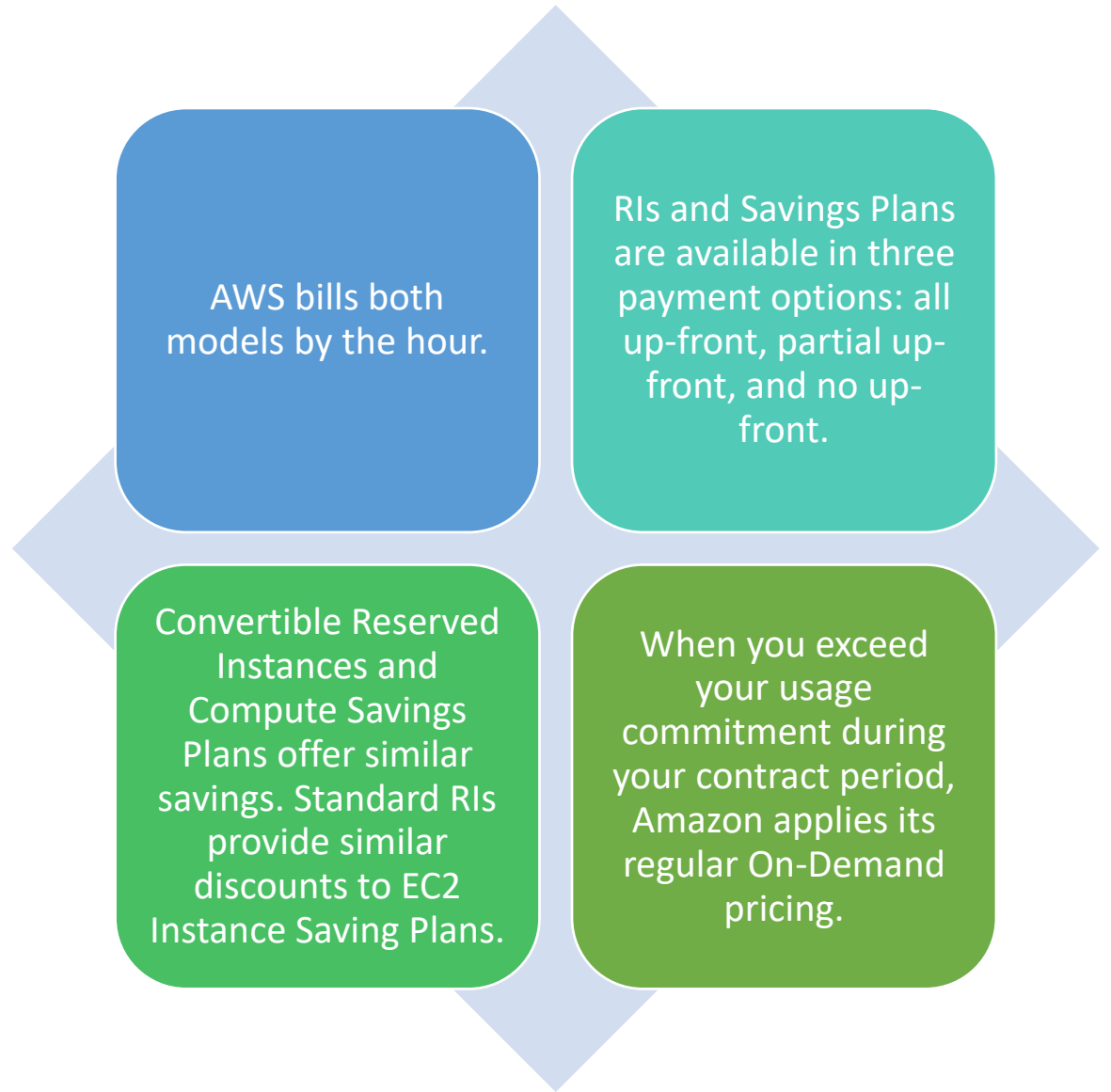


All Up-front  
Reserved  
Instances (AURI)

Partial Up-front  
Reserved  
Instances (PURI)

No Up-front  
Reserved  
Instances (NURI)

# Similarities



# Differences

Savings Plans and Reserved Instances differ in flexibility, where to buy, the amount of savings for specific AWS services, and where you can apply each model's discount

Reserved Instances are based on the commitment to use an instance at a particular price over a specific period

Savings Plans are based on the commitment to spend a particular money amount per hour over a specific period

# Differences

- Savings Plans continue to apply in case of changes in your instances or infrastructure, but RIs have to be monitored continuously to ensure they are applied.

	Standard Reserved Instance	EC2 Instance Savings Plan	Convertible Reserved Instance	Compute Savings Plan
Features	Most restrictive; highest discount; possible to transfer/sell	Simple; highest discount	Most control but requires effort	Simple; most flexible
Commitment Unit	Instance	Dollar	Instance	Dollar
Avg Discount (1 year) <sup>1</sup>	38%	38%	29%	29%
Avg Discount (3 year) <sup>1</sup>	58%	58%	51%	51%
Service	EC2 only	EC2 only	EC2 only	EC2 + Fargate + Lambda
Geography	Region specific	Region specific	Region specific	Spans all regions
Instance Family	Fixed	Fixed	Fixed	Automatically flexes
Instance Size	Automatically flexes for Linux only; others fixed	Automatically flexes	Automatically flexes for Linux only; others fixed	Automatically flexes
Operating System	Fixed	Automatically flexes	Fixed	Automatically flexes
Tenancy	Fixed	Automatically flexes	Fixed	Automatically flexes
Term	1 or 3 years; shorter terms from the RI Marketplace	1 or 3 years only	1 or 3 years; shorter terms via exchanges	1 or 3 years only
Payment Options	No, Partial, All Upfront			
Recourse if Unutilized	Attempt to sell on RI Marketplace	None	Exchange for another instance size, family, operating system, tenancy, term, or payment option	None

<sup>1</sup> EC2, Linux, Partial Upfront