

CALCULOS DE COSTOS AZURE

The screenshot shows the Azure Pricing Calculator interface. At the top, it displays "Your Estimate" with a total of "Monthly: \$149.65". Below this, under "Virtual Machines", there is a summary: "1 D2ds v4 (2 vCPUs, 8 GB RAM) x 730 Hours (Pay as you go...)" and "Upfront: \$0.00". A "Give feedback" button is also present. The main configuration area includes dropdowns for "Region" (East US 2), "Operating system" (Windows), "Type" (OS Only), and "Tier" (Standard). It also shows "Category" (General purpose) and "Instance Series" (Dds v4-series). The instance details are listed as "D2ds v4: 2 vCPUs, 8 GB RAM, 75 GB Temporary storage, \$0.205/hour". The quantity is set to "1" and the duration is "730 Hours". A "Virtual machines" link is visible at the bottom.

The screenshot shows the "Savings Options" section of the Azure Pricing Calculator. It includes a message "Explore pricing models to help optimize your Azure costs." and a "Learn more" button. The "Compute (D2ds v4)" section has "Pay as you go" selected. The "OS (Windows)" section has "License included" selected. Under "Savings plan", "1 year savings plan (~31% discount)" is selected. Under "Reservations", "3 year reserved (~62% discount)" is selected. The cost breakdown shows:
- Compute (D2ds v4): \$82.49 (Average per month (\$0.00 charged upfront))
- OS (Windows): \$67.16 (Average per month (\$0.00 charged upfront))
- Total: \$149.65 (Average per month (\$0.00 charged upfront))
Below this, sections for "Managed Disks", "Storage transactions", and "Bandwidth" are shown with their respective costs. At the bottom, the "Upfront cost" is \$0.00 and the "Monthly cost" is \$149.65.

CALCULOS DE COSTOS AWS

The screenshot shows the AWS Pricing Calculator interface. At the top, there's a green success message: "Successfully updated Amazon EC2 estimate." Below the header, the page title is "My Estimate". On the left, there's a summary table:

Upfront cost	Monthly cost	Total 12 months cost
0.00 USD	66.30 USD	795.60 USD Includes upfront cost

To the right, there's a "Getting Started with AWS" sidebar with "Get started for free" and "Contact Sales" buttons. Below the summary, there's a "My Estimate" section with a table:

Service Name	Status	Upfront cost	Monthly cost	Description	Region	Config Summary
Amazon EC2	-	0.00 USD	66.30 USD	javascript:void(0)	US East (N. Virginia)	Tenancy (Shared Inst...)

At the bottom, there are links for Privacy, Site terms, and Cookie preferences, along with a copyright notice: "© 2025, Amazon Web Services, Inc. or its affiliates. All rights reserved." The system tray at the bottom right shows the date and time: "29/11/2025 19:56".

CALCULOS DE COSTOS GOOGLE CLOUD

The screenshot shows the Google Cloud Pricing Calculator interface. At the top, there is a message: "Already have a Google Cloud billing account? Link your account to use negotiated prices for estimate calculations". Below this, the service type is set to "Instances" under "Compute Engine". The estimated monthly cost is \$68.92. On the right, a sidebar displays "Cost details" for the selected service.

Compute Engine \$68.92 / month

Service type: Instances

Instances configuration

Specify usage time for each instance

Number of instances*: 1 Total instance usage time*: 730 hours per month

Changing Total instance usage amount will automatically calculate number of instances

Cost details USD

+ Add to estimate

COMPUTE \$68.92

Instances \$68.92

Compute Engine

ESTIMATED COST \$68.92 / mo

Bottom status bar: 17°, various icons (Cloud, File, Zoom, etc.), 21:18, 29/11/2025

COMPARATIVA

Cloud	Precio mensual	SO	RAM	vCPU	Tipo de VM
AWS	\$34.40	Windows	8 GB	2	t3.medium
Azure	\$36.21	Windows	4 GB	2	B2s
Google Cloud	\$67.01	Linux	8 GB	2	e2-standard-2

