



Export date: 9/1/2023 Language: English

Estimate title: XNAT-AWS monthly

Estimate URL: https://calculator.aws/#/estimate?

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Estimate summary				
Upfront cost	Monthly cost	Total 12 months cost		
0.00 USD	266.44 USD	3,197.28 USD		
		Includes upfront cost		

## **Detailed Estimate**

Name	Group	Region	Upfront cost	Monthly cost
Amazon EC2	No group	EU (London)	0.00 USD	20.79 USD
	applied			

Status: -

**Description**: XNAT web-server

Config summary: Tenancy (Shared Instances), Operating system (Linux), Workload (Consistent, Number of instances: 1), Advance EC2 instance (t3.large), Pricing strategy (On-Demand Utilization: 50 Hours/Week), Enable monitoring (disabled), EBS Storage amount (10 GB), DT Inbound: Not selected (0 TB per month), DT Outbound: Not selected (0 TB per month), DT Intra-Region: (0 TB per month)

Amazon EC2	No group	EU (London)	0.00 USD	50.68 USD
	applied			

Status: -

**Description**: XNAT container service

Config summary: Tenancy (Shared Instances), Operating system (Linux), Workload (Consistent, Number of instances: 1), Advance EC2 instance (m4.xlarge), Pricing strategy (On-Demand Utilization: 50 Hours/Week), Enable monitoring (disabled), EBS Storage amount (10 GB), DT Inbound: Not selected (0 TB per month), DT Outbound: Not selected (0 TB per month), DT Intra-Region: (0 TB per month)

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EU (London) 0.00 USD 64.44 USD **Amazon RDS for** No group

**PostgreSQL** applied

Status: -

**Description**: XNAT - database

Config summary: Storage volume (General Purpose SSD (gp2)), Storage amount (15 GB), Nodes (1), Instance Type (db.t3.medium), Utilization (On-Demand only) (50 Hours/Week),

Deployment Option (Multi-AZ), Pricing Model (OnDemand)

**Amazon Elastic** 0.00 USD No group EU (London) 6.60 USD

File System (EFS) applied

Status: -

**Description:** XNAT - EFS

Config summary: Desired Storage Capacity (20 GB per month)

No group EU (London) 0.00 USD 123.93 USD **Amazon** 

AppStream 2.0 applied

Status: -

**Description**: XNAT - AppStream

Config summary: Instance type (stream.standard.medium), Operating system (Amazon Linux), Days in week (5), Peak duration (hours) per day (4), Days in weekend (0), Peak duration (hours) per day (0), Average off-peak concurrent users per hour (2), Average peak

concurrent users per hour (10)

## **Acknowledgement**

AWS Pricing Calculator provides only an estimate of your AWS fees and doesn't include any taxes that might apply. Your actual fees depend on a variety of factors, including your actual usage of AWS services. Learn more 🔼



