



Mobil Programlama

Hafta 11



Instagram Clone

- Verileri bir yerde saklamak gerekli
 - Parse Sunucusunda saklayacağız.
 - <https://parseplatform.org>
 - Firestore yada BackupForApp den farkı tamamen sunucuya yüklenmesi ve sistemden bağımsız çalışabilmesi
- Destekleyenler
- Google Cloud
- Microsoft Azure
- AmazonWeb Services **
- Hareku <https://www.heroku.com>



Amazon Web Services



AWS Accounts Include
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Sign In to the Console

AWS Management Console



AWS services

Find Services

You can enter names, keywords or acronyms.

🔍 *Example: Relational Database Service, database, RDS*

▼ Recently visited services

📦 **EC2**

▼ All services

📦 **Compute**
EC2

Machine Learning
Amazon SageMaker

Launch instance

To get started, launch an Amazon EC2 instance, which is a virtual server in the cloud.

Launch instance ▼

Note: Your instances will launch in the US East (Ohio) Region

Step 1: Choose an Amazon Machine Image (AMI)

An AMI is a template that contains the software configuration (operating system, application server, and applications) required to launch your instance. You can select an AMI provided by AWS, our user community, or the AWS Marketplace; or you can select one of your own AMIs.

Quick Start (0)

My AMIs (0)

AWS Marketplace (1)


Community AMIs (94)

Categories

Search by Systems Manager parameter

1 to 1 of 1 Products

Select



Free tier eligible

Parse Server Certified by Bitnami

★★★★★ (3) | 4.2.0-7-r03 Previous versions | By Bitnami

Linux/Unix, Debian 9 | 64-bit (x86) Amazon Machine Image (AMI) | Updated: 4/30/20

Up-to-date and secure image. Parse is a platform that enables users to add a scalable and powerful backend to launch a full-featured app for iOS, Android, JavaScript, Windows, Unity, and more.

More info

Step 2: Choose an Instance Type

Filter by:




All instance types

Current generation

Show/Hide Columns

Currently selected: t2.micro (Variable ECUs, 1 vCPUs, 2.5 GHz, Intel Xeon Family, 1 GiB memory, EBS only)

Note: The vendor recommends using a t3a.small instance (or larger) for the best experience with this product.

	Family	Type	vCPUs	Memory (GiB)	Instance Storage (GB)	EBS-Optimized Available	Network Performance	IPv6 Support
	General purpose	t2.nano	1	0.5	EBS only	-	Low to Moderate	Yes
	General purpose	t2.micro Free tier eligible	1	1	EBS only	-	Low to Moderate	Yes
	General purpose	t3a.small	1	2	EBS only	-	Low to Moderate	Yes