

ArcGIS® for Server on Amazon EC2 Jumpstart

What is ArcGIS for Server on Amazon EC2?

ArcGIS® for Server on Amazon® EC2 is a ready-to-go server in the cloud. With Esri's prebuilt Amazon Machine Images (AMI), you can easily deploy ArcGIS for Server in the Amazon Elastic Compute Cloud (EC2).

Deploying ArcGIS for Server in the cloud has many advantages:

- ArcGIS for Server is already installed and configured for you.
- You can test an ArcGIS for Server configuration with low overhead hardware cost.
- You can automatically scale your deployment in response to demand.

With ArcGIS for Server on Amazon EC2, you harness the power of Amazon's cloud infrastructure while maintaining full control over your environment. To get started using ArcGIS for Server on Amazon EC2, Esri® Professional Services recommends ArcGIS for Server on Amazon EC2 Jumpstart.

What is ArcGIS for Server on Amazon EC2 Jumpstart?

ArcGIS for Server on Amazon EC2 Jumpstart provides on-site configuration support and technology transfer on standard topics to help you get started with ArcGIS for Server on Amazon Web Services (AWS). An experienced Esri consultant will go through how to use ArcGIS for Server on Amazon EC2 along with best practices to provide a smooth transition to this new environment.

What takes place during the Jumpstart?

- (AWS) orientation
- AMI setup and configuration
- Data loading
- Creating ArcGIS for Server services
- Creating custom AMIs based on your needs

What if the Jumpstart doesn't fit my exact needs?

Esri Professional Services is available to help you determine if this package is a good fit for your organization. If you have additional needs, Esri Professional Services will work with you to determine the appropriate scope, budget, and schedule and provide you with a quote for custom services.

How can I purchase the Jumpstart?

You can purchase the Jumpstart through Esri Professional Services or by contacting your account manager.

**For more information,
e-mail us at profservices@esri.com
or call 1-800-447-9778.**



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