

START YOUR CLOUD MIGRATION



We advise you on the best cloud solutions on the market, there's no steep learning curve. Your team stay productive with Azure, Amazon or Google



MIGRATION DESIGN

Consult and assess your business and technical



MIGRATION

Manage the implementation of your cloud solution to minimise disruption and downtime



DEVOPS ASSESSMENT

EasyNube provides ongoing optimisation and deep integration with your internal team

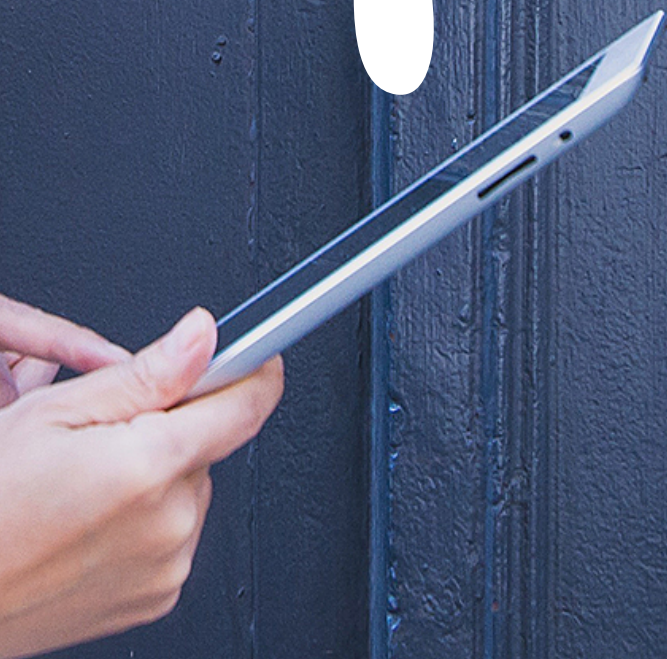
***EasyNube** goes beyond the traditional IT managed services model to provide clients with a software-driven, results proven approach to managed cloud services. We have helped enterprises implement the latest software and infrastructure innovations for 22+ years.*

EMPOWER INNOVATION

We facilitate rapid deployments, improve time-to-market, and provide sandbox environments with new cloud tools to accelerate product development.

Why should you consider us?

We bring together a team of professionals, to increase the competitiveness of your business, tools and technology, which generate service efficiency, and consensual, measurable and auditable processes to be able to monitor and control activities



WE OFFER A FULL RANGE OF CLOUD SOLUTIONS SERVICES

From traditional fixed support to the provision of large-scale storage, virtualization solutions, IT managed services, web design, internet branding and social networking.

CLOUD MANAGED SERVICE OFFERING

It allows the clients to focus the resources in the core of their business, leaving in the hands of experts the management of the technological activities of their company.

Our consultants will help you identify the outsourcing opportunities, in which we can add value in quality, productivity and savings

OUR CREDENTIALS



COUNTRIES



CUSTOMERS



KEY DIFFERENTIATOR

Our customers recognize our approach as an independent supplier, which guarantees our knowledge, skills and extensive experience.

The core of the company has grown working in the best companies in the industry, with its methodologies and accreditation standards. These principles have fostered an environment of technical excellence and constant delivery of projects and services

EasyNube, understands the requirements of the IT director, to continuously improve the technology. These requirements may be different to the wishes of the financial director or the owner of the company, to obtain the greater return of the investment. However, cloud computing meets the needs and requirements of all.

OUR SOLUTIONS



Help your team evaluate the current technology, conduct a risk assessment, and qualify them to have a solid foundation for cloud adoption.

Our well-proven methodology gives business leaders the understanding they need to make the right decisions.



Our mission is to train your team to build great products. Whatever level of support and control you may need, we can offer you the best technological tools and processes to transform your vision into New Cloud Technologies



Our high-level automation engineers, cloud gurus, and cyber security analysts work with your team to design the best possible mix of cloud resources.



Identity management support and access control policies for authorized users access services in the cloud. This includes the ability of a client to make access to their data selectively available to other users



BackupNube Online Backup Provides a seamless and secure backup of your data to the cloud; It takes care of all the management, the monitoring and the reliability for you.



EducaNube is designed to help you learn how to manage Cloud Computing environments. (Only available in Spanish language)

What can EasyNube bring to your company?

A stable organization with the highest levels of computer knowledge and experience to be your IT partner.

The products, services and solutions that can address the three important issues pertaining to all IT departments:

- ✓ Maximum availability for users.
- ✓ Control of costs, including those that extend to the useful life of the managed assets.
- ✓ The ability to deploy advanced IT solutions in a low risk manner.

Leveraging the Advantages of Cloud Computing

\$ Moving from fixed to variable expenses

? Never again guess the required capacity



Increase in agility



Heavy undifferentiated work is deleted



Be global in minutes

\$ Variable spending is lower compared to

Global Infrastructure

GovCloud	US West		US East	South America	EU	Asia Pacific			China
US ITAR Region	N. California	Oregon	N. Virginia	São Paulo	Dublin Frankfurt	Sydney	Tokyo	Singapore	Beijing

Large geographical footprint

- 5 continents
- Deploy application in minutes
- Better latency



<http://aws.amazon.com/about-aws/globalinfrastructure/>

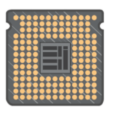


- ✓ Low cost, zero investments to start
- ✓ Extensive service platform
- ✓ Updates and features are released every day
- ✓ Ready to use

Services of Cloud Computing

Servers

Amazon Elastic Compute Cloud (Amazon EC2) is a web service that provides resizable compute capacity in the cloud. It is designed to make web-scale cloud computing easier for developers.



Amazon EC2's simple web service interface allows you to obtain and configure capacity with minimal friction. It provides you with complete control of your computing resources and lets you run on Amazon's proven computing environment. Amazon EC2 reduces the time required to obtain and boot new server instances to minutes, allowing you to quickly scale capacity, both up and down, as your computing requirements change. Amazon EC2 changes the economics of computing by allowing you to pay only for capacity that you actually use.

Storage

Cloud storage is a critical component of cloud computing, holding the information used by applications. Big data analytics, data warehouses, Internet of Things, databases, and backup and archive applications all rely on some form of data storage architecture. Cloud storage is typically more reliable, scalable, and secure than traditional on-premises storage systems.

AWS offers a complete range of cloud storage services to support both application and archival compliance requirements. Select from object, file, and block storage services



as well as cloud data migration options to start designing the foundation of your cloud IT environment.

Databases

AWS offers a wide range of database services to fit your application requirements. These database services are fully managed and can be launched in minutes with just a few clicks. AWS database services include Amazon Relational Database Service (Amazon RDS), with support for six commonly used database engines, Amazon Aurora, a MySQL-compatible relational database with five times the performance, Amazon DynamoDB, a fast and flexible NoSQL database service, Amazon Redshift, a petabyte-scale data warehouse service, and Amazon ElastiCache, an in-memory cache service with support for Memcached and Redis. AWS also provides the AWS Database Migration Service, a service which makes it easy and inexpensive to migrate your databases to AWS cloud.



And Among Other Services, for more information

<http://www.easynube.co.uk>



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