
```
marp: true
theme: gaia
class: lead
paginate: true
style: |
section {
background: #f0f0f0;
color: #333;
}
h1 {
color: #1e88e5;

}
```

Presentación Ejecutiva

Sistema markdown2video

Versión 1.0 - 2025

Agenda

1. Introducción
2. Características del Sistema
3. Casos de Uso
4. Arquitectura
5. Demo Técnica

📄 Introducción

*Transformamos ideas escritas en presentaciones impactantes, exportables a **video, HTML o PDF**.*

📄 Características

- 📄 Conversión de Markdown a video
 - 📄 Temas Marp personalizados
 - 📄📄📄 Código fuente en slides
 - 📄 Voz en off (IA opcional)
 - 📄 Integración con plataformas web
-

📄 Lista ordenada de funciones

1. Renderizado de Markdown
 2. Generación de video
 3. Reproductor integrado
 4. Control de versiones
 5. Exportación a múltiples formatos
-

Step 1

Configure environment

Step 2

Configure service access

Step 3 - optional

Set up networking, database, and tags

Step 4 - optional

Configure instance traffic and scaling

Step 5 - optional

Configure updates, monitoring, and logging

Step 6

Review

Configure instance traffic and scaling - optional

Instances

Configure the Amazon EC2 instances that run your application.

Root volume (boot device)

Root volume type

(Container default)

Size

The number of gigabytes of the root volume attached to each instance.

GB

IOPS

Input/output operations per second for a provisioned IOPS (SSD) volume.

100

IOPS

Throughput

The desired throughput to provision for the Amazon EBS root volume attached to your environment's EC2 instance.

125

MB/s

Amazon CloudWatch monitoring

The time interval between when metrics are reported from the EC2 instances.

Monitoring interval

5 minute

Instance metadata service (IMDS)

Your environment's platform supports both IMDSv1 and IMDSv2. To enforce IMDSv2, deactivate IMDSv1. [Learn more](#)

IMDSv1

With the current setting, the environment enables only IMDSv2.

☒ Deactivated

EC2 security groups

Select security groups to control traffic.

EC2 security groups (2)

Filter security groups

☐

Group name

Group ID

Name

☐

awsel-e-mp2bfprk-stack-AWSSESSecurityGroup-9RS...

sg-066dae5350506f1c

Mo-ent

☐

default

sg-018c61df411eaf19b

Capacity

Configure the compute capacity of your environment and auto scaling settings to optimize the number of instances used.

Auto scaling group

Environment type

Select a single instance or load balanced environment. You can develop and test an application in a single instance environment to save costs and then upgrade to a load balanced environment when the application is ready for production. [Learn more](#)

Single instance

☐☐ Tabla comparativa

Sistema	Exporta a video	Código fuente	IA Voz
PowerPoint	☐	☐	☐
Google Slides	☐	☐	☐
markdown2video	☐	☐	☐

📄 Código de ejemplo

```
<?php
require 'vendor/autoload.php';
use Dales\Markdown2video\Config\Database;

$db = new Database();
$result = $db->selectAll("SELECT * FROM presentaciones");

![[texto descriptivo](img:xd)
```