

Puesta en Producción Segura

Unidad .

Errores en la configuración de
seguridad y Componentes
vulnerables y desactualizados



*"En cada búsqueda apasionada
cuenta más la persecución que el
objeto perseguido"*

—El Tao del Jeet Kune Do” (1975), Bruce Lee

Objetivos

-



Contenidos

01 Errores en la configuración de seguridad

02 Vulnerabilidades de errores en la configuración de seguridad

03

04 Componentes vulnerables y deactualizados

05

06

Contenidos

01 Introducción a la protección de datos sensibles.

02 Transmisión segura: TLS y cifrado de datos

03 Modelos de control de acceso

04 Vulnerabilidades de control de acceso

05 Contramedidas

06

07 Contramedidas



01

Proyecto Primario 1





02

Proyecto Primario 2

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03

Proyecto Primario 3



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04

Proyecto Primario 4

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05

Proyecto Primario 5



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Thanks slide	You must keep it so that proper credits for our design are given
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Icons and infographic resources	These can be used in the template, and their size and color can be edited
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EJEMPLO GRÁFICO COLUMNAS



**PROYECTO PRIMARIO 1
(PP1)**



**PROYECTO PRIMARIO 2
(PP2)**



**PROYECTO PRIMARIO 3
(PP3)**



**PROYECTO PRIMARIO 4
(PP4)**



**PROYECTO PRIMARIO 5
(PP5)**

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Two columns



Mercury

Mercury is the closest planet to the Sun and the smallest one in the Solar System—it's only a bit larger than the Moon. The planet's name has nothing to do with the liquid metal, since Mercury was named after the Roman messenger god



Venus

Venus has a beautiful name and is the second planet from the Sun. It's terribly hot—even hotter than Mercury—and its atmosphere is extremely poisonous. It's the second-brightest natural object in the night sky

Three columns



Jupiter

Jupiter is a gas giant and the biggest planet in the Solar System. It's the fourth-brightest object in the night sky and it was named after the Roman god of the skies



Venus

Venus has a beautiful name and is the second planet from the Sun. It's hot and its atmosphere is poisonous. It's the second-brightest natural object in the night sky



Saturn

Saturn is a gas giant and has several rings and it's composed mostly of hydrogen and helium. It was named after the Roman god of wealth and agriculture

Four columns

Mars

Despite being red, mars is actually a cold place. It's full of iron oxide dust, which gives the planet its reddish cast, and it's made of basalt



Jupiter

Jupiter is a gas giant and the biggest planet in the solar system. It's the fourth-brightest object in the night sky and named after a roman god



Venus

Venus has a beautiful name and is the second planet from the sun. It's terribly hot, even hotter than mercury. It has a toxic atmosphere



Saturn

Saturn is a gas giant and has several rings. It's composed mostly of hydrogen and helium. It has beautiful rings



Six columns



Mars

Despite being red, Mars is actually a cold place



Venus

Venus has a beautiful name and is terribly hot



Neptune

Neptune is the farthest planet from the Sun



Earth

Earth is the third planet from the Sun



Saturn

Saturn is a gas giant and has several rings



Jupiter

Jupiter is a gas giant and the biggest planet



9h 55m 23s

Jupiter's rotation period

386,000 km

Distance between Earth and the Moon

333,000

The Sun's mass compared to Earth's

Ejemplo de Tabla

Proyectos Primarios	Descripción	Prioridad
PP1	Earth is the third planet from the Sun	
PP2	Saturn is a gas giant and has several rings	
PP3	Jupiter is a gas giant and the biggest planet	
PP4	Despite being red, Mars is actually a cold place	
PP5	Venus has a beautiful name and is terribly hot	

Timeline

2XXX

Despite being red, Mars
is actually a cold place



2XXX

Earth is the only planet
known to harbor life



2XXX

Venus is the second
planet from the Sun

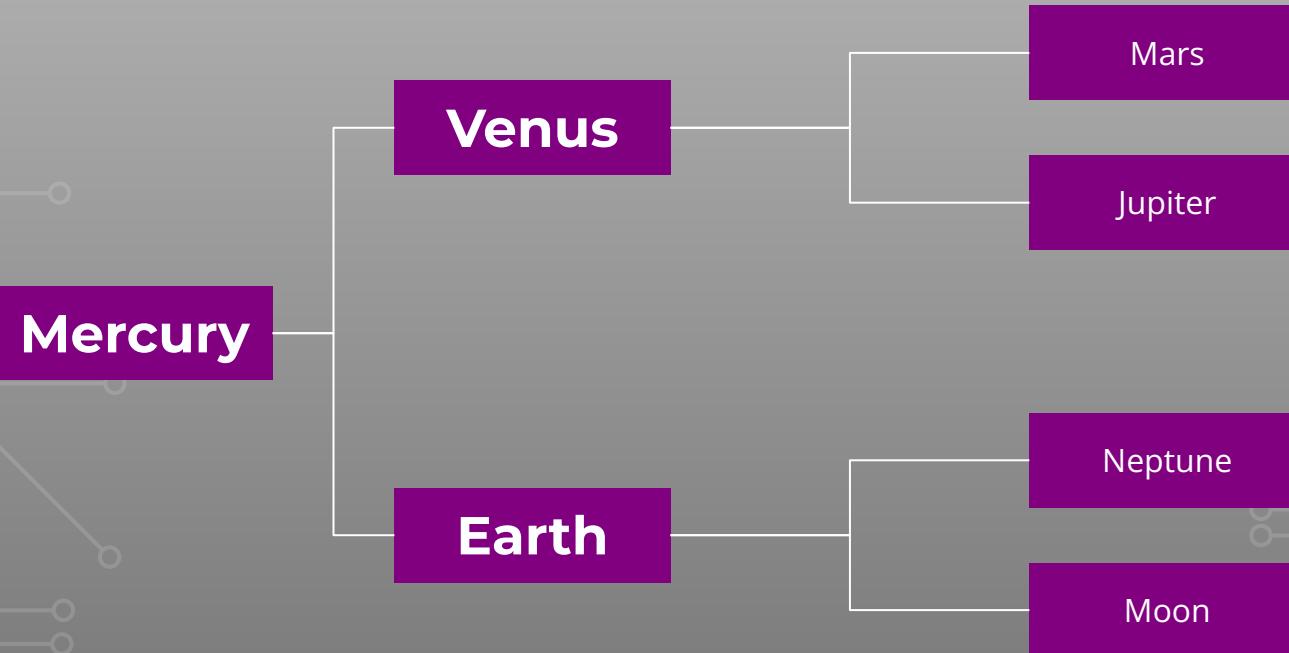


2XXX

Neptune is the farthest
planet from the Sun



Organizational chart



Roadmap infographic

Task	Week 1	Week 2	Week 3	Week 4
Mercury				
Mars				
Saturn				
Venus				
Jupiter				
Neptune				

Photo showcase

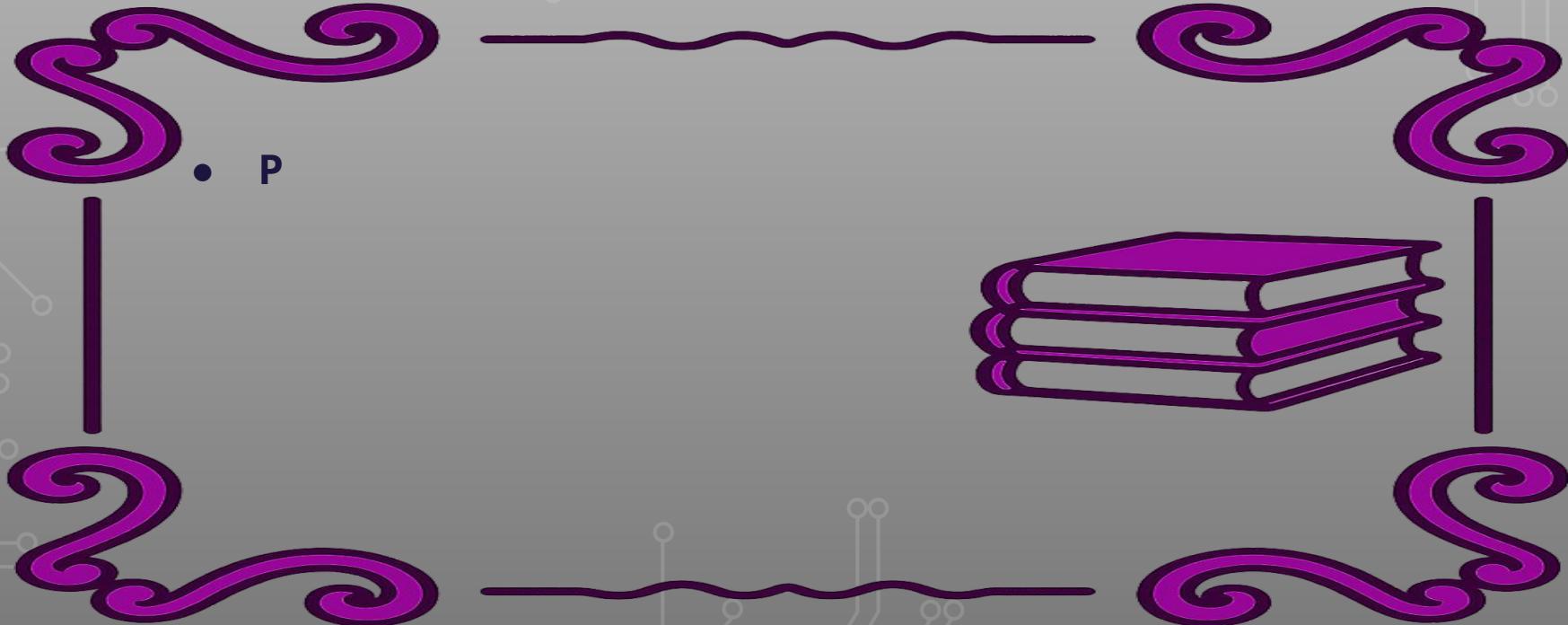
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750.000€

Destinado al Proyecto de Excelencia (2022-2024)

Bibliografía y Webgrafía



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