

# PRIMEROS PROYECTOS USANDO LINUX Y PYTHON

PRESENTADO POR:  
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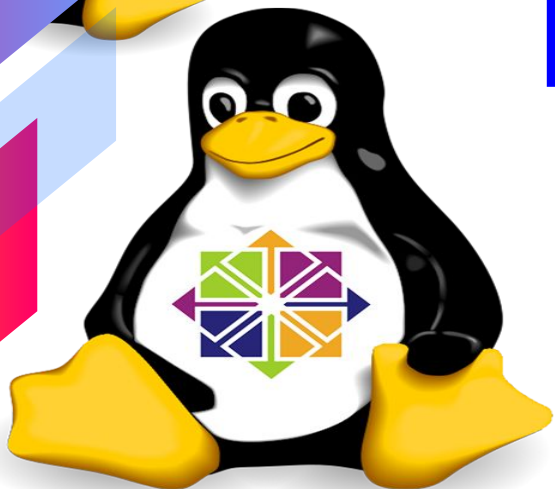
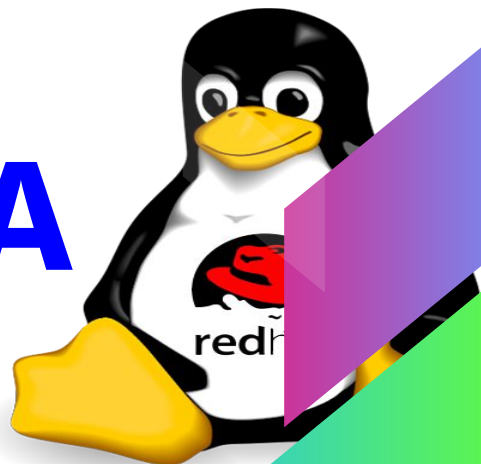
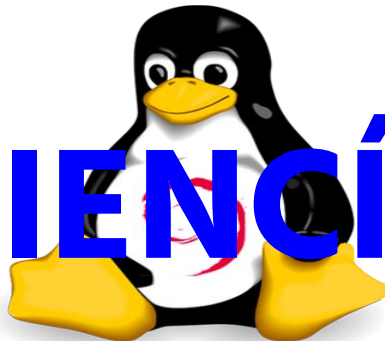



# ZEN PYTHON

- Hermoso es mejor que feo.
- Simple es mejor que complejo.
- Ahora es mejor que nunca.
- Si la implementación es difícil de explicar, es una mala idea.




# EXPERIENCIA EN LINUX

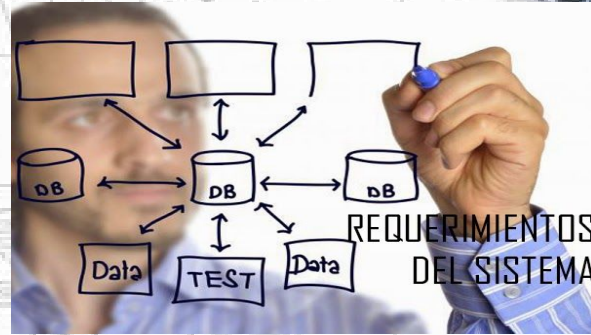


The Python logo, consisting of two interlocking snakes, one blue and one yellow, is positioned on the left side of the image.

# ***EXPERIENCIA EN PYTHON***

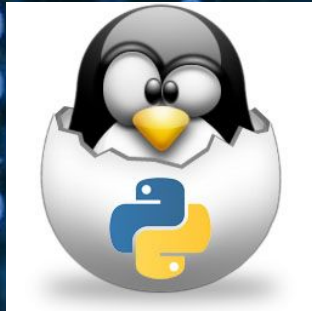
A series of colorful, overlapping geometric shapes, including triangles and parallelograms in shades of blue, green, yellow, and red, are arranged in a dynamic, abstract pattern on the right side of the image.

# ***GESTIÓN DE PROYECTO***



# PRACTICA

*lo quieres, lo tienes*



The background is a dark navy blue. In the top-left and bottom-left corners, there are overlapping geometric shapes in shades of green, cyan, magenta, and blue. In the top-right and bottom-right corners, there are overlapping geometric shapes in shades of purple, magenta, cyan, and orange. The word "Preguntas" is centered in the upper half of the image.

# *Preguntas*

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The image features a dark navy blue background. In the top-left and bottom-left corners, there are overlapping geometric shapes in shades of green, cyan, magenta, and blue. In the top-right and bottom-right corners, there are overlapping geometric shapes in shades of magenta, cyan, red, and orange. The word "Gracias!" is centered in the middle of the image in a white, bold, italicized sans-serif font.

***Gracias!***