

```
In [3]: import numpy as np
```

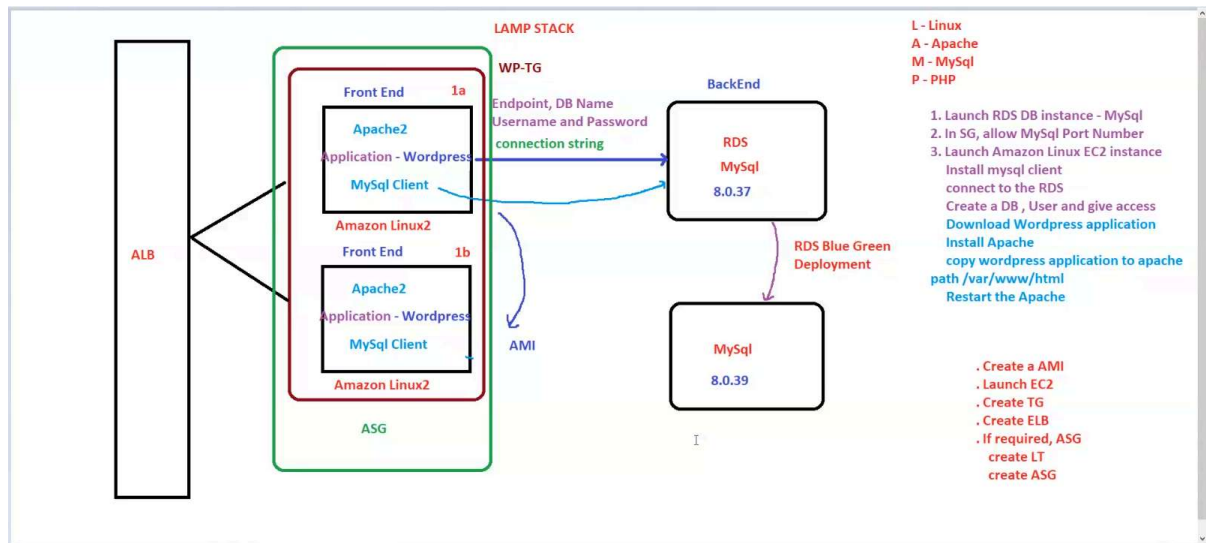
```
In [5]: import matplotlib.pyplot as plt
```

```
In [6]: from PIL import Image
```

```
In [13]: AWS=Image.open(r'C:\Users\srinu\OneDrive\Pictures\Screenshots 1\image.png')
AWS

#plt.show(AWS) #if above is not working use show
#plt.show
```

```
Out[13]:
```



```
In [15]: horse_imag =Image.open(r'C:\Users\srinu\OneDrive\Desktop\horse.jpg')
horse_imag
```

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Out[15]:
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In [ ]:
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In [ ]:
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In [ ]:
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In [ ]:
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