**PERFORMANCE ANALYSIS**

This application will be able to connect to the Cloud database and take the input through Graphical User Interface. The Application will be able to generate weapons launching code which is in text format will hide in image captcha. after this image captcha, will breaks into shares. After making shares using visual cryptography. after this watermarking is applied on each pixel of image shares. image encryption is applied to encrypt image shares. after all this process shares are send through email. When it's come to receive mail, decryption is applied on each share then Dewater marking is applied after this visual cryptography is done to collect share and generate original image. Then stenography is used to get hidden weapons launching codes from image captcha. This are the expected result in our project.