

PASSWORD CRACKING

| S.No. | Type. | Cracked password |
|-------|-----------------|------------------|
| 1. | md5. | 123456 |
| 2. | md5. | 123456789 |
| 3. | md5. | qwerty |
| 4. | md5. | password |
| 5. | md5. | 111111 |
| 6. | md5. | 12345678 |
| 7. | md5. | abc123 |
| 8. | md5. | 1234567 |
| 9. | md5. | Password1 |
| 10. | md5. | Password1 |
| 11. | md5. | qazxsw |
| 12. | md5. | pa\$\$word1 |
| 13. | md5. | bluered |
| 14. | Unable to crack | |
| 15. | Unable to crack | |
| 16. | Unable to crack | |
| 17. | Unable to crack | |
| 18. | Unable to crack | |
| 19. | Unable to crack | |

1. The type of hashing algorithm used to protect password is 'md5'.
2. There are some tools to control the hackers from hacking the password from database such as
 - Hashcat
 - John the ripper
 - Brutus etc...
3. To make the breaking of the password harder we can implement "symbols, numerals, special characters, upper case letters, lower case letters, spacing" ..

