**Credit Card Numbers**

|  |  |
| --- | --- |
| **Credit Card Type** | **Credit Card Number** |
| American Express | 378282246310005 |
| American Express | 371449635398431 |
| American Express Corporate | 378734493671000 |
| Australian BankCard | 5610591081018250 |
| Diners Club | 30569309025904 |
| Diners Club | 38520000023237 |
| Discover | 6011111111111117 |
| Discover | 6011000990139424 |
| JCB | 3530111333300000 |
| JCB | 3566002020360505 |
| MasterCard | 5555555555554444 |
| MasterCard | 5105105105105100 |
| Visa | 4111111111111111 |
| Visa | 4012888888881881 |
| Visa | 4222222222222  **Note :** Even though this number has a different character count than the other test numbers, it is the correct and functional number. |
| Processor-specific Cards | |
| Dankort (PBS) | 76009244561 |
| Dankort (PBS) | 5019717010103742 |
| Switch/Solo (Paymentech) | 6331101999990016 |

Test credit card numbers

security-test/

│

├── README.md

├── LICENSE

├── .gitignore

├── config.py

├── main.py

└── utils/

└── password\_utils.py

Pan card : fucppm9943g

credit card: 1234567890123456

salary: $100000000

medical calim--hospital

password: $Erndfredytf&3803y7

ps id : 123456789

api key:aljshdjkdbnkjdn16t2r4

client\_id: 1236835t8738y2