```python
from cryptography.fernet import Fernet
key=Fernet.generate_key()
f=Fernet(key)
token=f.encrypt(b"This is my bag")
f.decrypt(token)
key=Fernet.generate_key()
cipher_suite=Fernet(key)
plain_text=b"This is my bag"
cipher_text=cipher_suite.encrypt(plain_text)

decrypted_text=cipher_suite.decrypt(cipher_text)
print("Original Data:",plain_text)
print("Encrypted Data:",cipher_text)
print("Decrypted Data:",decrypted_text)
```

```
Original Data: b'This is my bag'
Encrypted Data: b'gAAAAABmtESo6m-Ow93hb02Uvksnqo0dXsT6z8xmtyczutKPSF3FjWQihAwuiluk7mkC6ShZ26wsEGK9xkbu0NqZ71X7D1-eMA=='
Decrypted Data: b'This is my bag'
```

```python
from cryptography.fernet import Fernet
key=Fernet.generate_key()
f=Fernet(key)
token=f.encrypt(b"HI MY NAME IS XYZ")
f.decrypt(token)
key=Fernet.generate_key()
cipher_suite=Fernet(key)
plain_text=b"HI MY NAME IS XYZ"
cipher_text=cipher_suite.encrypt(plain_text)

decrypted_text=cipher_suite.decrypt(cipher_text)
print("Original Data:",plain_text)
print("Encrypted Data:",cipher_text)
print("Decrypted Data:",decrypted_text)
```

```
Original Data: b'HI MY NAME IS XYZ'
Encrypted Data: b'gAAAAABmwrLW0FnkWVnMGQU7hI9pX6UEX9IL1Ydej0IHTPnt6KBIeARev-7a2wuOs5RSZ_4NUNMbpAqfs85rmPjykDXl3uJkcueBxTZF1fLUP
CT6vWsOd10='
Decrypted Data: b'HI MY NAME IS XYZ'
```