Python crypto

Leer certificado

```python
from OpenSSL import crypto

certificate = crypto.load_certificate(crypto.FILETYPE_ASN1,
base64.decodebytes(self.cert_content))
not_after = datetime.strptime(certificate.get_notAfter().decode('ascii'),
'%Y%m%d%H%M%SZ')
not_before = datetime.strptime(certificate.get_notBefore().decode('ascii'),
'%Y%m%d%H%M%SZ')
serial_number = f'{certificate.get_serial_number():x}'[1::2]
ext_count = certificate.get_extension_count()
```

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