

Read

In [7]:



```
f=open('C:/LINGESH/AT & T/Working Sites/work.txt','r')
f.read()
```

Out[7]:

```
'\n\n\nPM207 DOCUMENT CREATION:\n\n1. Parent site work\n2. Standlone site\n\n10114004.PM207.20210608.MRANM033056\n10080287.PM207.20210608.MRCHI051655\n\n'
```

In [9]:



```
f=open('C:/LINGESH/AT & T/Working Sites/work.txt','r')
print (f.read(10))
```

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In [12]:



```
f=open('C:/LINGESH/AT & T/Working Sites/work.txt','r')
print(f.readline())
f.close()
```

PM207 DOCUMENT CREATION:

In [14]:



```
f=open('C:/LINGESH/AT & T/Working Sites/work.txt','r')
for i in f:
    print(i)
f.close()
```

PM207 DOCUMENT CREATION:

1. Parent site work
2. Standlone site

10114004.PM207.20210608.MRANM033056

10080287.PM207.20210608.MRCHI051655

1. Parent site work
2. Standlone site

10114004.PM207.20210608.MRANM033056

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1. Parent site work
2. Standlone site

10114004.PM207.20210608.MRANM033056

10080287.PM207.20210608.MRCHI051655

In [17]:



```
f=open('C:/LINGESH/AT & T/Working Sites/work.txt','r')
print(f.readlines(7))
f.close()
```

['PM207 DOCUMENT CREATION:\n']

Write

In [19]:

```
f=open('C:/LINGESH/AT & T/Working Sites/work.txt','w')
f.write('document creation')
f.close()
```

In [21]:

```
f=open('C:/LINGESH/AT & T/Working Sites/work.txt','w')
f.write('document creation')
f.close()
```

In [23]:

```
f=open('C:/LINGESH/AT & T/Working Sites/work.txt','a')
f.write(' site name wise')
f.close()
```

Create new file

In [25]:

```
f=open('C:/LINGESH/AT & T/Working Sites/data.txt','x')
f
```

Out[25]:

```
<_io.TextIOWrapper name='C:/LINGESH/AT & T/Working Sites/data.txt' mode='x'
encoding='cp1252'>
```

In [30]:

```
f=open('C:/LINGESH/AT & T/Working Sites/data.txt','w')
f.write('document creation ')
f.close()
```

In [31]:

```
f=open('C:/LINGESH/AT & T/Working Sites/data.txt','a')
f.write('working all site verify')
f.close()
```

In [32]:

```
f=open('C:/LINGESH/AT & T/Working Sites/data.txt','r')
f.read()
```

Out[32]:

```
'document creation working all site verify'
```

In [33]:



```
f=open('C:/LINGESH/AT & T/Working Sites/data.txt','r')
f.readline()
```

Out[33]:

```
'document creation working all site verify'
```

In [34]:



```
f=open('C:/LINGESH/AT & T/Working Sites/data.txt','r')
f.readline(5)
```

Out[34]:

```
'docum'
```

In [36]:



```
f=open('C:/LINGESH/AT & T/Working Sites/data.txt','r')
f.seek(5)
f.read()
```

Out[36]:

```
'ent creation working all site verify'
```

In [42]:



```
import os
os.remove('C:/LINGESH/AT & T/Working Sites/data.txt')
```

```
-----
PermissionError                                Traceback (most recent call last)
<ipython-input-42-91170d57084b> in <module>
      1 import os
----> 2 os.remove('C:/LINGESH/AT & T/Working Sites/data.txt')
      3
```

```
PermissionError: [WinError 32] The process cannot access the file because it
is being used by another process: 'C:/LINGESH/AT & T/Working Sites/data.txt'
```

In []:

