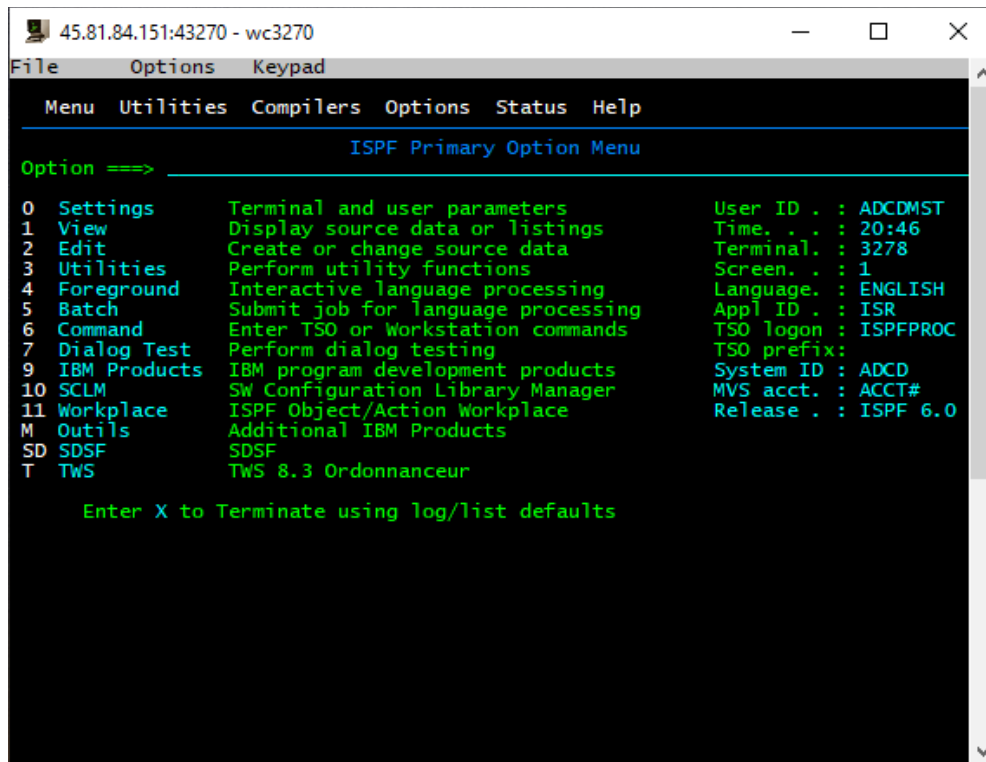


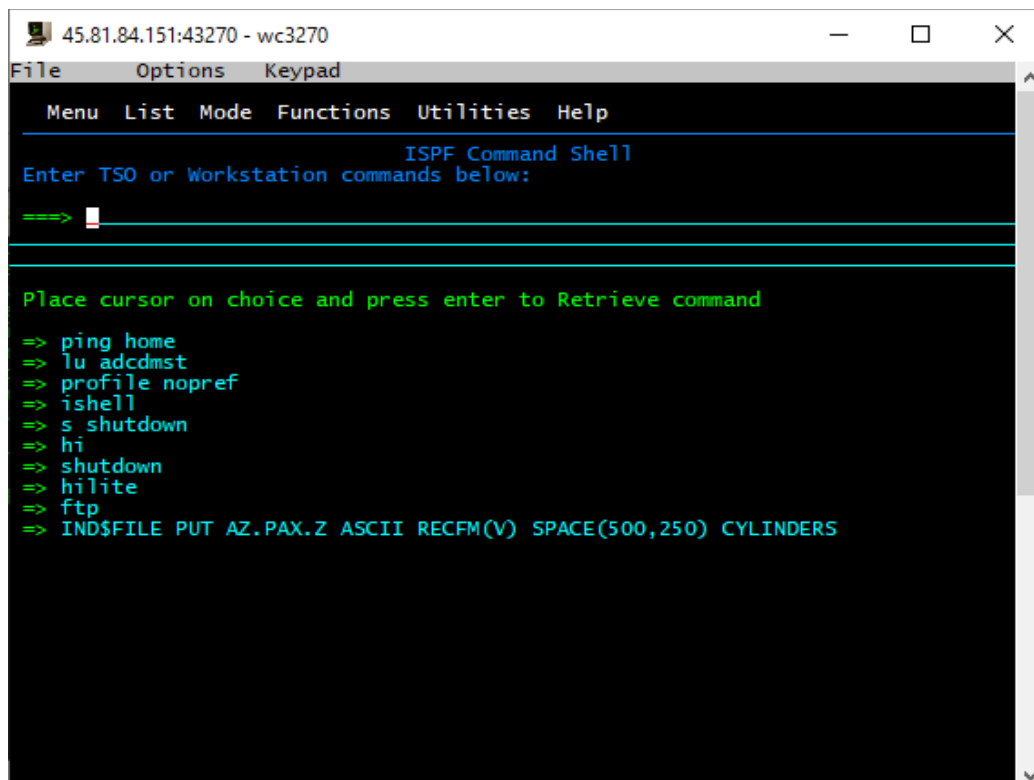
## Transfert WD3270

---

Supposons vouloir transférer le fichier PRIMCOB1.cbl du répertoire [c:\inout](#) dans le pds adcd.cob.src



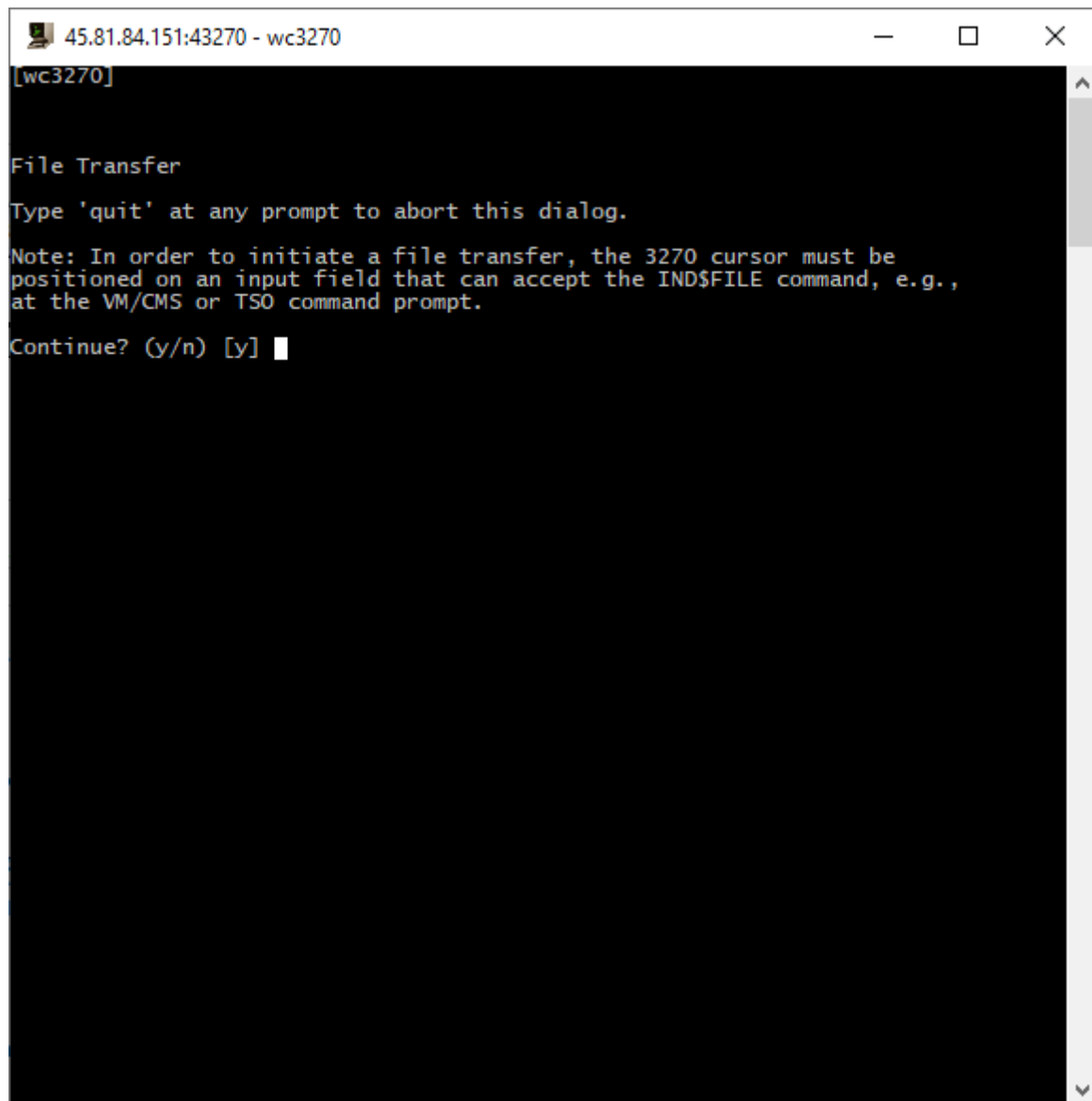
Choisir le point 6 Command :



## Transfert WD3270

---

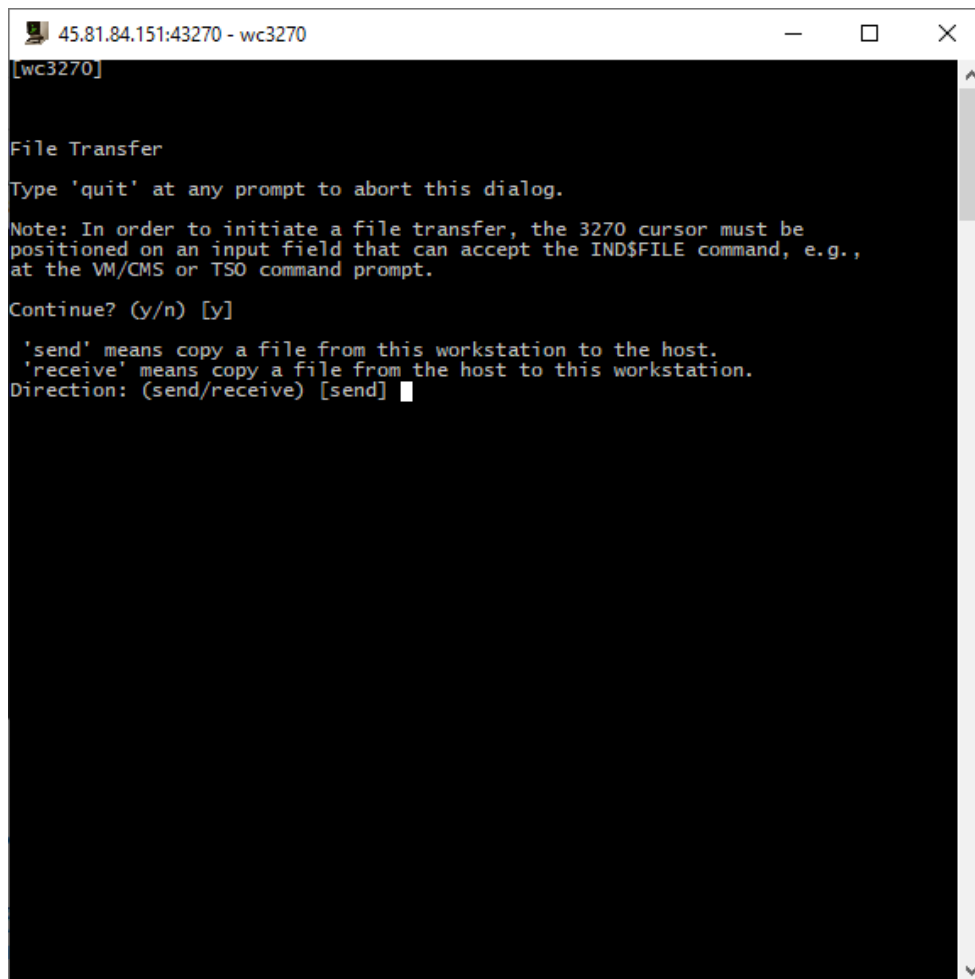
Dans le menu file de l'émulateur choisir file transfert



Répondre 'Y'

## Transfert WD3270

---



```
45.81.84.151:43270 - wc3270
[wc3270]

File Transfer

Type 'quit' at any prompt to abort this dialog.

Note: In order to initiate a file transfer, the 3270 cursor must be
positioned on an input field that can accept the IND$FILE command, e.g.,
at the VM/CMS or TSO command prompt.

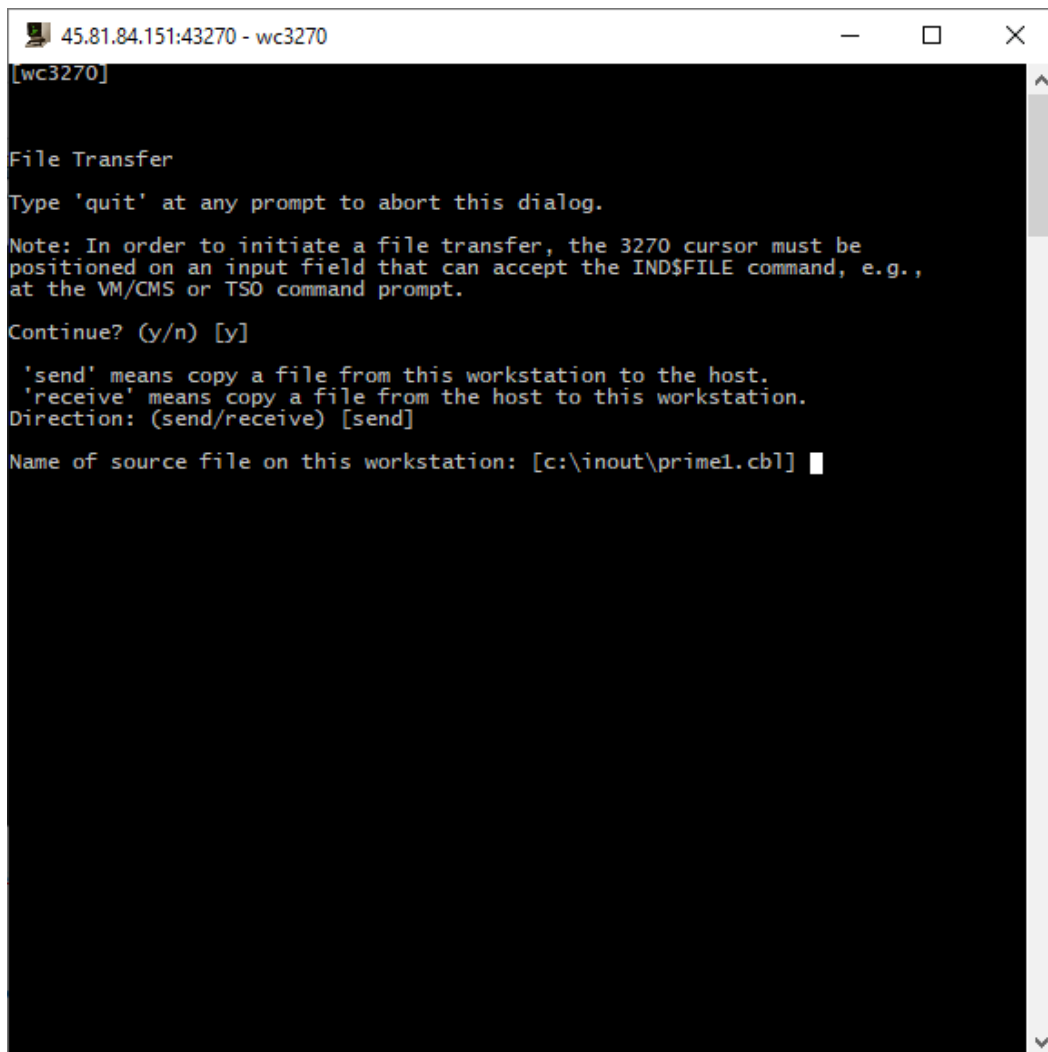
Continue? (y/n) [y]

'send' means copy a file from this workstation to the host.
'receive' means copy a file from the host to this workstation.
Direction: (send/receive) [send] █
```

Comme il s'agit de transférer un fichier de windows vers le mainframe, choisir send.

## Transfert WD3270

---

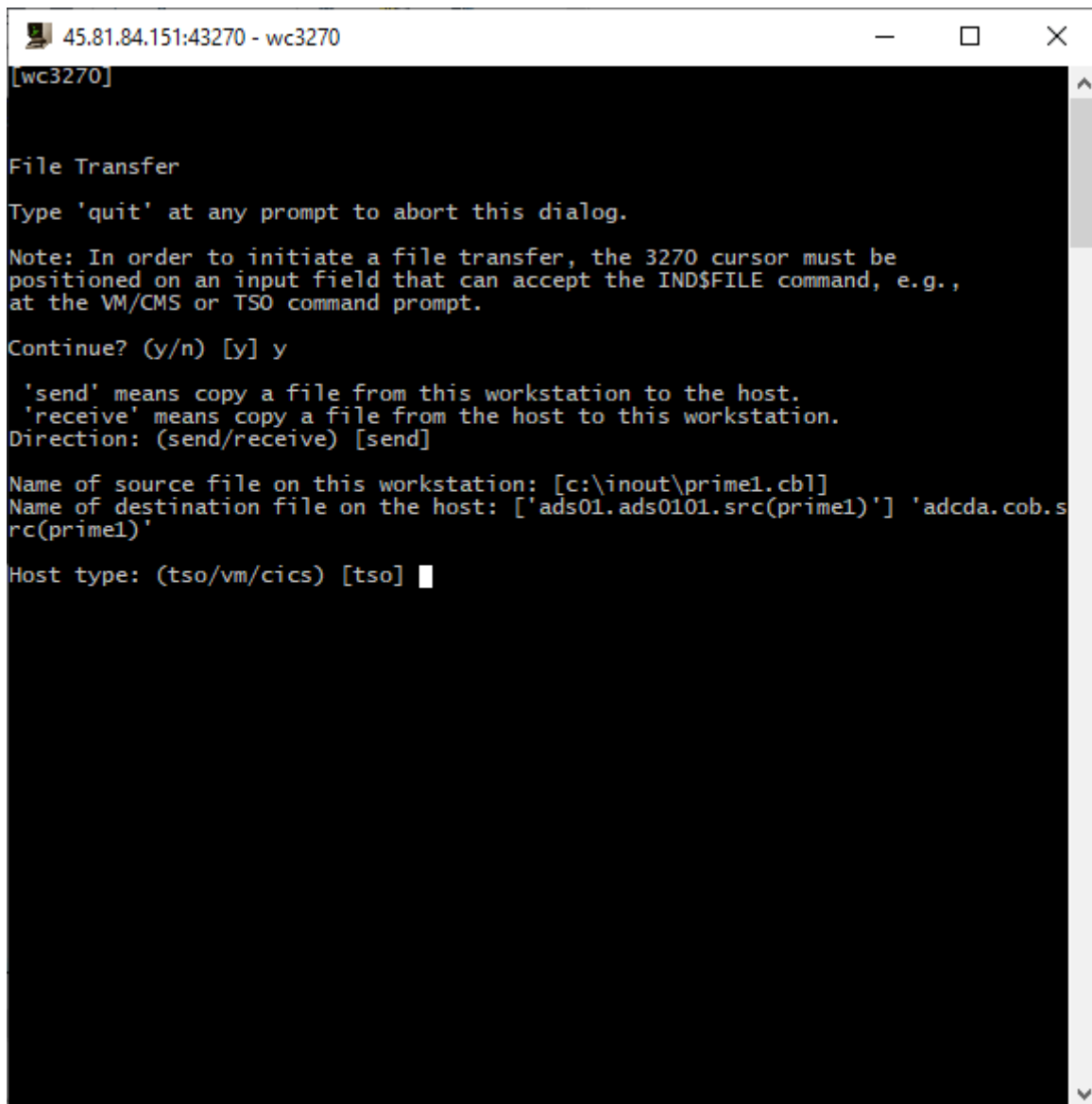


Saisir le nom complet du fichier à transférer et taper enter.

Saisir ensuite le PDS de destination sur le mainframe.

## Transfert WD3270

---



```
45.81.84.151:43270 - wc3270
[wc3270]

File Transfer

Type 'quit' at any prompt to abort this dialog.

Note: In order to initiate a file transfer, the 3270 cursor must be
positioned on an input field that can accept the IND$FILE command, e.g.,
at the VM/CMS or TSO command prompt.

Continue? (y/n) [y] y

'send' means copy a file from this workstation to the host.
'receive' means copy a file from the host to this workstation.
Direction: (send/receive) [send]

Name of source file on this workstation: [c:\inout\prime1.cb]
Name of destination file on the host: ['ads01.ads0101.src(prime1)'] 'adcda.cob.s
rc(prime1)'

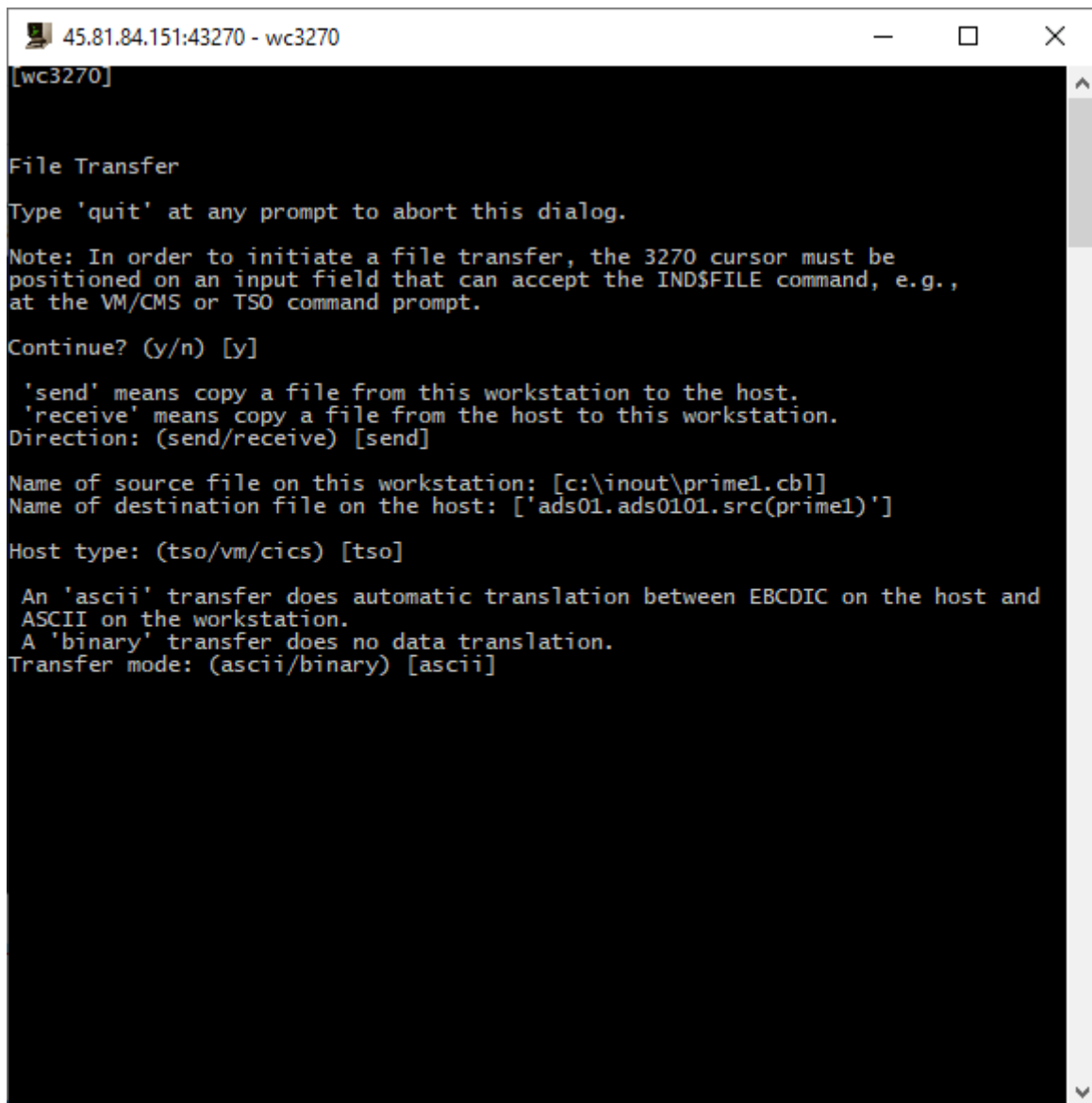
Host type: (tso/vm/cics) [tso] █
```

Taper 2 X Enter et c'est à ce niveau que l'on choisit le type de transfert : ASCII ou binaire.

## Transfert WD3270

---

Dans notre cas il s'agit d'un fichier ASCII.



```
45.81.84.151:43270 - wc3270
[wc3270]

File Transfer
Type 'quit' at any prompt to abort this dialog.
Note: In order to initiate a file transfer, the 3270 cursor must be
positioned on an input field that can accept the IND$FILE command, e.g.,
at the VM/CMS or TSO command prompt.
Continue? (y/n) [y]

'send' means copy a file from this workstation to the host.
'receive' means copy a file from the host to this workstation.
Direction: (send/receive) [send]

Name of source file on this workstation: [c:\inout\prime1.cb]
Name of destination file on the host: ['ads01.ads0101.src(prime1)']

Host type: (tso/vm/cics) [tso]

An 'ascii' transfer does automatic translation between EBCDIC on the host and
ASCII on the workstation.
A 'binary' transfer does no data translation.
Transfer mode: (ascii/binary) [ascii]
```

Choisir toutes les options par défaut.

## Transfert WD3270

---

Prime1 se trouve dans adcda.cob.src .

A la fin du transfert taper enter pour revenir en ispf.