Now, the latest checkpoint for all the Processes is $(C_{i,1}, C_{j,1} \& C_{k,1})$

Messages: A, B, J - Started & Finished before the checkpoints $(C_{i,1}, C_{j,1} \& C_{k,1})$

"So, no problem will occur by this message flow."

In - Transmission:

The messages:

C, E, F

These messages will be turned out to be a Problem.

Message "c" : This will turned out to be

"So, it has to be treated"

$\Rightarrow$ Either it would have arrived before the failure of P_j Process
$\Rightarrow$ Either it would have been while recovering
$\Rightarrow$ Either, after the recovering process of (P_j)