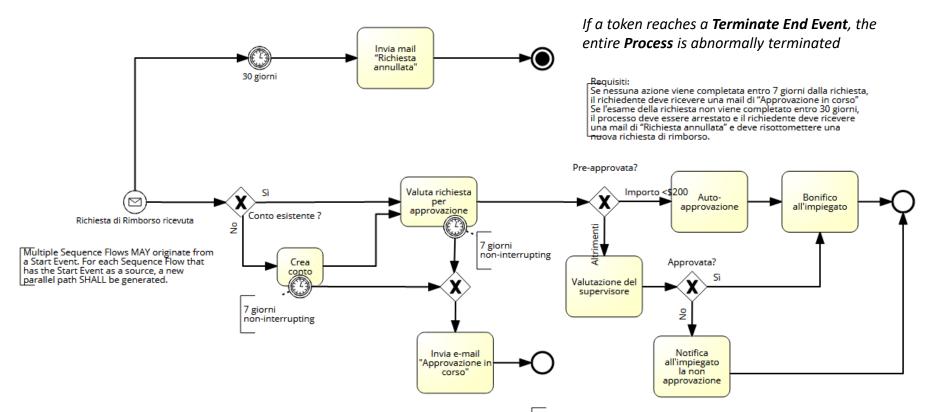
Rimborso spese



An End Event consumes a token that had been generated from a Start Event within the same level of Process. If parallel Sequence Flows targets the End Event, then the tokens will be consumed as they arrive. All the tokens that were generated within the Process MUST be consumed by an End Event before the Process has been completed.

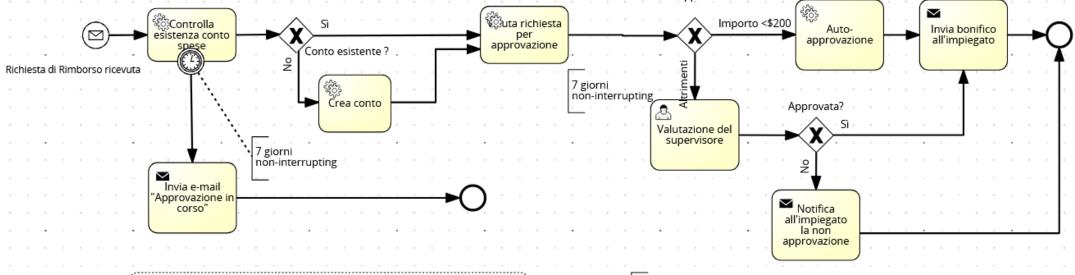
Problema residuo: l'End Event del ramo inferiore "normale" non termina il processo perché rimane un token nel ramo superiore "timeout" che farà si che verrà comunque inviata la mail di "Richiesta annullata"...

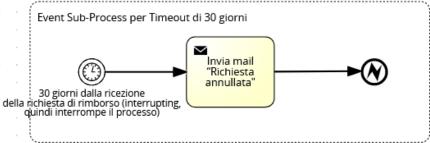
4 - Analisi dei SI – Sis. Inf. 23-24

Rimborso spese

uisiti:

Se nessuna azione viene completata entro 7 giorni dalla richiesta, il richiedente deve ricevere una mail di "Approvazione in corso" Se l'esame della richiesta non viene completato entro 30 giorni, il processo deve essere arrestato e il richiedente deve ricevere una mail di "Richiesta annullata" e deve risottomettere una





4 - Analisi dei SI – Sis. Inf. 23-24

An End Event consumes a token that had been generated from a Start Event within the same level of Process. If parallel Sequence Flows targets the End Event, then the tokens will be consumed as they arrive. All the tokens that were generated within the Process MUST be consumed by an End Event before the Process has been completed.

After a certain time passes or a date arrives, the timer event fires. If the token is still in the process then it moves to the event subprocess. The timer event is only active while the token remains in the process.