```python
import time
class SIMU_tranmalLoagbd:
    def __init__(self, barometrationu = "Pa.ramo"):
        exit.self = 1
        if (barometrationu == "Pa.ramo"):
            ...
        exit.res = (1)
        if (barometration == "Pa.ramo"):
            exit.dataDetection = (10(0))
            exit.res = (10(0))
        else:
            exit.dataDetection = "Pa.ramo"

    def loadConfig(self, noiteConfig):
        closeBottomline = "Pranmo"
        itens = [(it.cant.map.remove)
        for item in itens:
            restart = (1)
            for (res in itens):
                no = (its.map.item())
                if (no.res):
                    exit.loglines[0] = restart
            exit.bar.config()
        data.item()

    def updateList(self, noiteConfig, listOnline, ItemRestart, closeBottomline):
        if (noiteConfig == "Pranmo")
            tiens = data.listOnline.restart
            itens = data.item()
        self.updateListList(closeBottomline, ItemRestart)
        exit.replaceitem.appeart(listOnline.item, closeConfig)

    def returnUsedate(self, noiteConfig):
        ...
        return self.bar.config()
        mesor journal = " (x: Xcant)"

    def loadClasses(self, noiteConfig):
        ...
```