```
            cv2.rectangle(frame, (x, y), (x + w, y + h), (0, 255, 0), 2)
            differ = abs(initBB2[0]-box[0]) + abs(initBB2[1]-box[1])
            i = tracker.update(lastframe)
            if i[0] != True:
                time2.sleep(4000)
        else:
            trackeron = 1

        # update the FPS counter
        fps.update()
        fps.stop()

        # initialize the set of information we'll be displaying on
        # the frame
        info = [
            ("Success", "Yes" if success else "No"),
            ("FPS", "{:.2f}".format(fps.fps())),
        ]

        # loop over the info tuples and draw them on our frame
        for (i, (k, v)) in enumerate(info):
            text = "{}: {}".format(k, v)
            cv2.putText(frame, text, (10, H - ((i * 20) + 20)),
                        cv2.FONT_HERSHEY_SIMPLEX, 0.6, (0, 0, 255), 2)

        # draw the text and timestamp on the frame
        now2 = datetime.now()
        time_passed_seconds = str((now2-now).seconds)
        cv2.putText(frame, 'Detecting persons', (10, 20),
                    cv2.FONT_HERSHEY_SIMPLEX, 0.5, (0, 0, 255), 2)

    # show the frame and record if the user presses a key
    cv2.imshow("Video stream", frame)
    key = cv2.waitKey(1) & 0xFF

    # if the `q` key is pressed, break from the lop
    if key == ord("q"):
        break
    if key == ord("d"):
        firstFrame = None
    lastframe = frame

# finally, stop the camera/stream and close any open windows
vs.stop() if args.get("video", None) is None else vs.release()
```