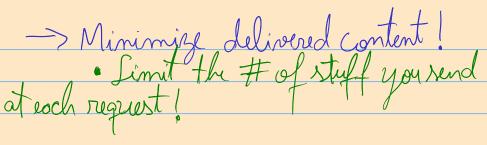
3 Keys 2 performance · Improve frontend · Improve network latercy · Improve lookend Network Performance -> Shrink the files Minimize tent and images! > webpack rober it (pre-louild 4 production) > PNGs are usually smaller than JPGs
>SVG are restable and generally compact also https://99designs.com/blog/tips/image-file-type https://pageweight.imgix.com/ https://www.sitepoint.com/gif-png-jpg-which-one-to-use/ AND Images Temember this image => you want animations: use a GIF you want colourful images: us a JPG you want simple icons, logos, and illustrations, use SVGs Reduce PNG with TinyPNG Reduce JPG with JPEG-optimizer Try to choose simple illustrations over highly detailed photographs - Always lower JPEG image quality (30-60%) - Resize image based on size it will be displayed Weie-9"16 Display different sized images for different backgrounds. - Use CDNs like imigx
- Remove image metadata media gueries!



· Limit the # of stuff you send
at each regrest!
https://stackoverflow.com/questions/985431/max-parallel-http-connections-in-a-browser