

ABSTRACT

An information processing apparatus comprises: communication means, display means, and detection means for detecting an operation from a user, wherein if the detection means detects a frame display operation with respect to any of the plurality of links included in the link source page file, the communication means receives from the Web server a page file of the link destination, and the display means performs a frame display of the page file of the link destination in a first frame overlapped on the display of the link source page file, and if the display means is overlappingly displaying the page file of the link destination in the frame and if the detection means has detected a frame display operation with respect to another link that has not been operated out of the plurality of links, the communication means receives from the Web server a page file of the other link destination, and the display means, while maintaining the display of the first frame, performs a frame display of the page file of the other link destination in a second frame that is different from the first frame and is overlapped on the display of the link source page file.