The data from multiple sources are aggregated at the server side and the final results are rendered at the client's browser. In the client-side mashup, content mashup, content mashed can be generated directly within the client's browser using client-side scripts. mashups following the client-side style are often referred as Rich Internet Applications. The benefit of client-side mashup includes the prompt response to user interactions because the data is pre-processed at the client's browser by leveraging Ajax techniques. often a mashup uses a combination of both the server-side and client-side style to achieve the data aggregation.