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Describing Ghar Premee, an Indian film about a true-life activist in rural India who was forced to leave her village because of poor crop and rising famine, Sangeeta Chatterjee wrote in The Hindu in May 2013: "Ghar Premee is a film that skillfully takes its audience through the intricacies of modern rural India." Filmography References External links Category:1955 births Category:Living people Category:Indian documentary film directors Category:People from Uttar Pradesh Category:Indian film producers Category:Film directors from Uttar Pradesh Category:20th-century Indian film directorsQ: What should be the efficiency of a program running on many CPUs? In a previous question, I was told that a C++ program can have different speeds when run on different CPUs. My question is: A: Suppose you have a client application which needs to process data as fast as possible, but you have a server application which holds all the data and needs to process it as fast as possible. You have more CPUs (or even better, more CPU cores) available, so if you run the client application on more CPUs or on more cores in parallel than the server application, your client application can speed up the processing and get more done faster. This is where the word scalability comes in. Scalability means that an application can be run on more computing resources. To your question: This is the same question as whether we want to have a program that is efficient on one computer or many computers. The question would be: How to get the most work done as fast as possible using the computer resources I have available. Your question is a bit too ambiguous. A server application that holds all the data and doesn't make any calls to the database can always be faster than a client application that sends requests to a database server (even over multiple connections). However, if you want to know how to make a program run faster on a single processor and less quickly on more processors, then you could use the Singularity project. Q: how to set default value for a field using backbone view in knockoutjs In my project, i am using knockoutjs. i have 82157476af

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