Title : What is Node JS ?

event - driven , Node .js is designed to bui
applications . In the following "hello world " example , many connections can be
Upon each connection ,

This is in contrast to today's more common concurrency model , in which OS t
Thread - based networking is relatively inefficient and very difficult to use . Furt
Node .js are free from worries of dead - locking the process , since there are no
function in Node .js directly performs I/O, so the process never blocks except
performed using synchronous methods of Node .js standard library . Because
scalable systems are very reasonable to develop in Node .js . If some of this lan
there is a full article on Blocking vs . Non - Blocking .