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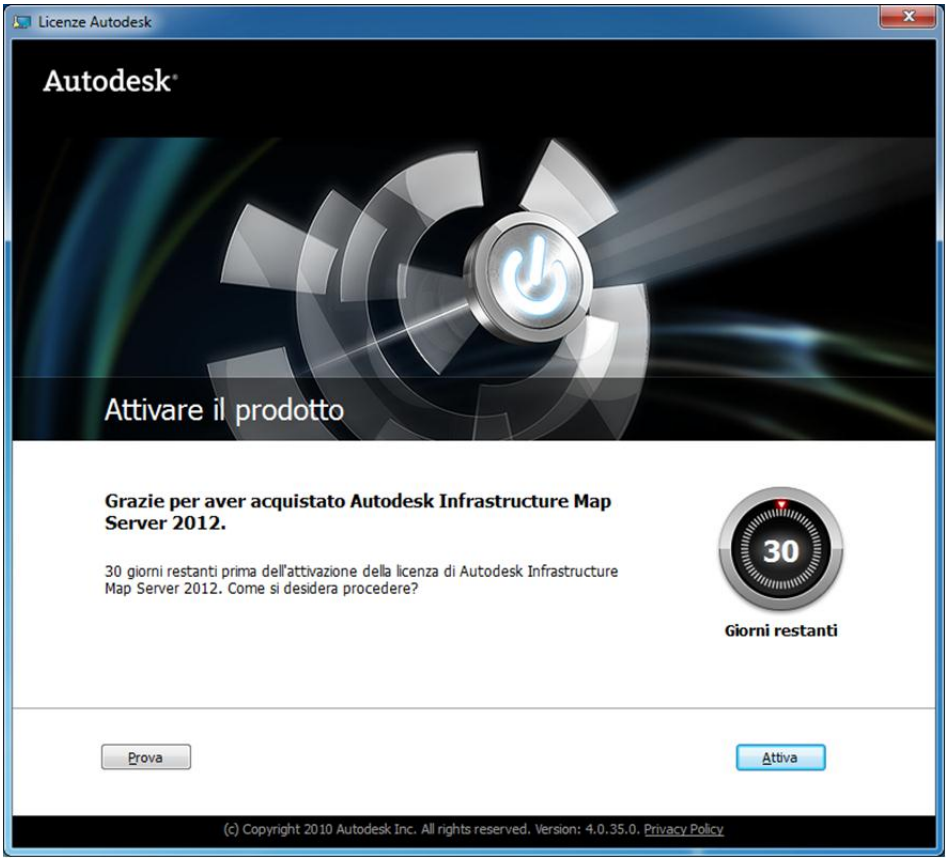

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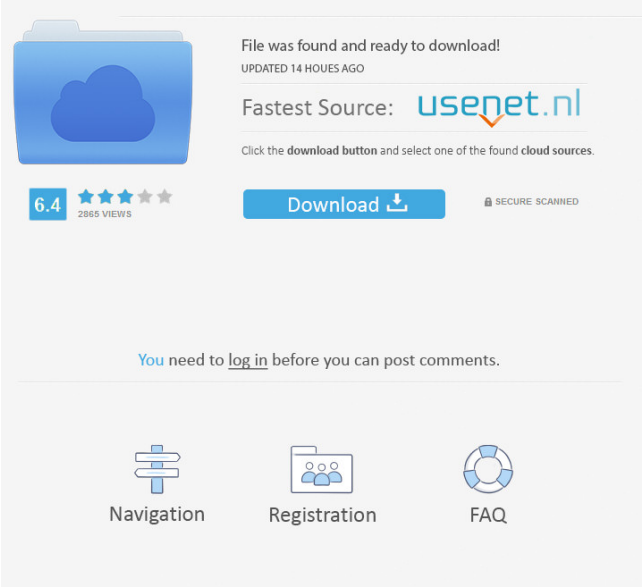
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This link is here just to help you understand the questions in the interview process and also to help you understand how to prepare for it. I'm sure you have to do more than that but this should be enough. I would suggest you read more on those topics before starting to prepare. You should also try to get hands on with datasets on Kaggle, it helps a lot in building a practical understanding of the interview questions. Distinct expression patterns of AP-1 and HSP70 in the liver and kidneys of Rana ridibunda exposed to cadmium. Cadmium (Cd) is a hazardous element that reaches the liver and the kidneys via the gastrointestinal tract. In the present study, we investigated Cd-induced changes in protein expression of the pro-apoptotic transcription factor, activating protein-1 (AP-1), and the inducible heat shock protein 70 (HSP70) in the liver and kidneys of Rana ridibunda exposed to graded doses of Cd. After a 10-day exposure to Cd, the Cd level in the liver increased in a dose-dependent manner. Similarly, the levels of Cd in the kidneys were elevated. At day 10, the animals were euthanized, and livers and kidneys were excised and processed for Western blot analysis of both proteins. In the kidneys, no significant changes in protein expression of either AP-1 or HSP70 were observed. In contrast, the protein levels of both factors were significantly increased in the livers of the Cd-exposed animals, in a dose-dependent manner. The relative expression levels of AP-1 were significantly increased by 2.1-, 3.8- and 7.6-fold in the 50, 100 and 200 microg Cd/kg diet group, respectively. The relative expression levels of HSP70 were increased by 2.0-, 3.6- and 6.6-fold in the 50, 100 and 200 microg Cd/kg diet group, respectively. To our knowledge, this is the first report describing the induction of AP-1 and HSP70 by Cd in the liver. In conclusion, these data indicate that the hepatic expression of both proteins is induced by exposure to Cd, and that the liver is more susceptible to the toxic effects of this metal than the kidneys. The results also indicate that induction of AP-1 and HSP70 could be a potential mechanism of cadmium-induced toxicity 82157476af