* 1. COMP 2406 Final Project Report
  2. Movie Database

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1. Running instructions:

a. The openStack address and password are as below:

IP: 134.117.134.114

VM\_USERNAME: student

VM\_PASSWORD: student

* 1. b. To start the database.

node database-generator

* 1. c. No extra initialization required
  2. d. To run the server.
     + 1. node server
  3. 2. Provide a summary of what functionality you have implemented successfully and what functionality you have not implemented.
  4. 3. Describe any extensions you included beyond the required specification.
  5. 4. Discuss any design decisions you made that you believe increase the overall quality of your system. Some important things to think about in this regard include the scalability, robustness, and user experience.
  6. 5. Discuss any improvements to your system that you think could be made to increase its overall quality. This is an opportunity to demonstrate your understanding of course concepts that you feel were not adequately demonstrated in your project implementation.
  7. 6. Identify any modules, frameworks, or other tools that you used and justify their use.
  8. 7. What do you like most about your project? What would you say is the best feature(s)?