Group 0: Anacaren Ruiz, Qasim Raza, Hooman Rokham, Debbrata Kumar Saha, Sonny Trujillo
At a minimum: Issues with file permissions.

Group 1: Miri Ryu, Tyler Shelton, Donald Owen, Guoshun Yang, Xuan Yu
At a minimum: TCP socket info.

Group 2: John Burke, William Pepper Marts, Daniel Peterson, Sai Krishna Eranti, John McIver
At a minimum: Server race condition.

Group 3: Jessica Dudek, Jonathan Kring, Katrina Mosimann, Edgar Salas, Sheng Zhong
At a minimum: Issues with file permissions.

Group 4: Timothy Chavez, Michael Mazzella, Neil Sparks, Juan Somarriba, David Strawn
At a minimum: TCP socket info.

Group 5: Christopher Wu, Haleh Falakshahi, Hao Qian, Dipendra Humagain, Keith Swalin
At a minimum: Command injection vulnerabilities.

Group 6: Joshua Donckels, Audarius Goins, Jenniffer Estrada, Banafsheh Khosravi, Bentley Laaksonen
At a minimum: Server race condition.

Group 7: Shea Nord, Lachlan Osborne, David Ringo, David Sledge, Stephen Stromberg
At a minimum: Issues with file permissions.

Group 8: Anton Kuzmin, Carianne Martinez, Meisam Navaki, Stephen Sagartz, Dena Vigil
At a minimum: Command injection vulnerabilities.

If your name does not appear above, but you plan to continue in the class, please get in touch with me as soon as possible. If you've missed enough labs and/or the midterm that I'm not sure if you plan to continue in the class, then I didn't put you in any group yet until I talk to you about it.