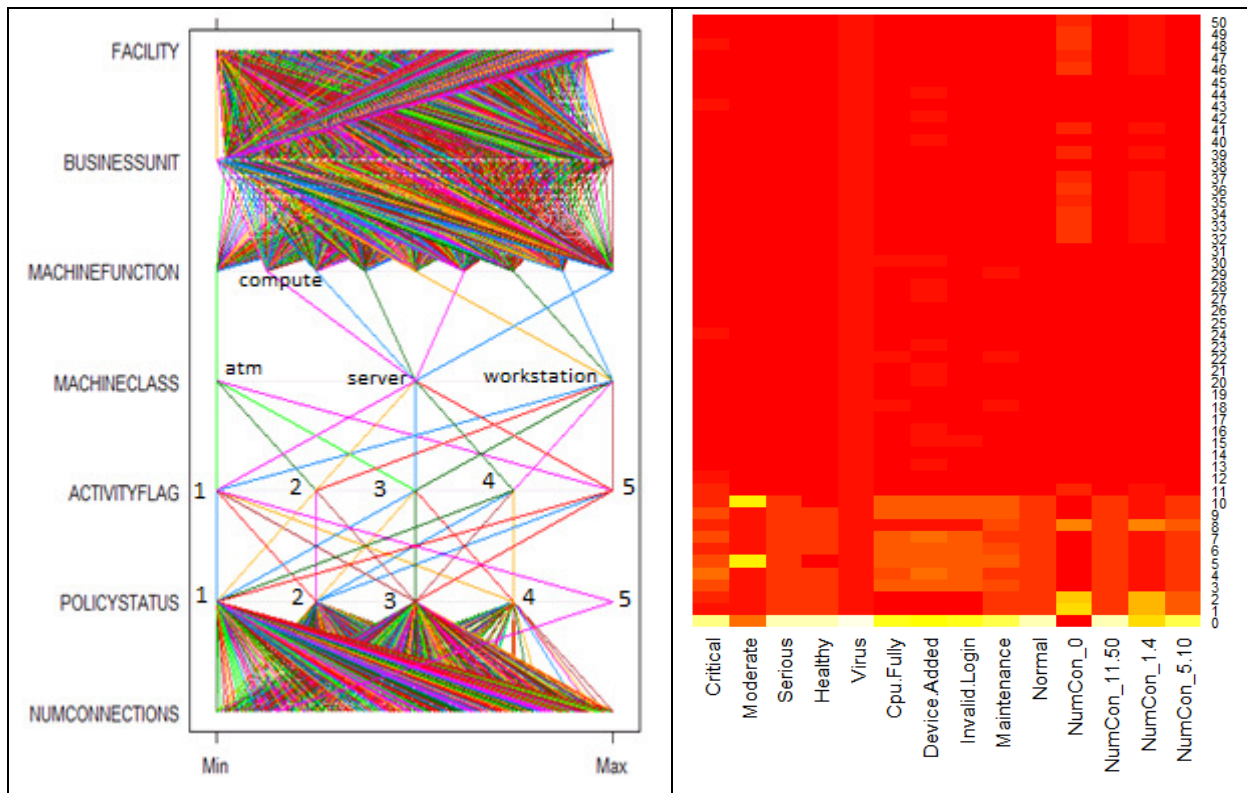


MC 1.1 Create a visualization of the health and policy status of the entire Bank of Money enterprise as of 2 pm BMT (BankWorld Mean Time) on February 2. What areas of concern do you observe?

Provide a Short Answer.



In the left chart, the vertical axis is representing each variable, and the horizontal axis is representing the categorical value or numeric, respectively. This chart was made by regions, and it allowed identifying an anomaly with a possible virus infection. Also, this case is in a server into headquarter. The machine function for this one is compute type with normal activity, but must be taken with care, so this one can generate faults and equipment damages in the bank.

In the other hand, the right chart is shown the counting by region and each characteristic. The less color intensity represents more frequency of a characteristic into a region. In this way, can be seen in the region 15 may exist a strange behavior, so that, there are more than 5 invalid login attempts. Finally, only the region 5 and 10 there are some equipment with moderate policy deviation, they can have some strange behaviors too.