EXERCISE 03: QUESTION 1: Sich is upset that her keam is not performing well on AHT. Now would you help her using below dold? (3904) Firest San films list in 60.00 ACM in AM ANT Engel Control School AM Ant Engel Control AM Ant Engel Contro ANSWER FOR QUESTION 1: AHT = Talk time + Hald Time + ACW Time. However, the value of AHT form original data is different with the sum of Talk time, hald time and ACW Time which is calculated in Recacculated AHT column. Aid 8: 60 02941 76 02045 69 035:15 31 039:06 13 019:22 102 023:46 10 014:55 19 025:57 10 036:11 15 033:10 73 049:27 116 02425 977 73:59 65 029:04 Table 3.1 Week Agent 1 Agent 2 Agent 3 Agent 4 Agent 5 Agent 6 Agent 6 Agent 7 Agent 8 Agent 10 Agent 11 Agent 11 Agent 12 Agent 13 Agent 14 Agent 13 Agent 14 Agent 15 Total Average 10k Time Hc 007:17 00:400 0:11:25 0:07:29 0:04:09 0:07:20 0:10:42 0:10:42 0:07:23 0:05:12 0:05:12 0:05:13:08 0:06:49 0:06:40 0:06:40 0:06:40 0:06:40 0:06:40 0:06:40 0:06:40 0:06:40 0:06:40 0 in Total row in the organi distolated depart flows the total value. Afti Target shows one complete, the total value and total value. Afti Target shows one except to 8 Calls tracks. For example, the total value is example, the total value of 20,000. If total row implies the civerage value, all total depart shows the accounter value for example, Avg Tatalanes 1000 of 4000. 2000 2000 2000 1000 1000 1000 STEP 3: By analyzing and visualizing the new data, I was able to understand and find patte. On that basic, I would propose reason why rich's team is underperformed on AHI: EASON WHY RICH'S TEAM IS NOT PERFORMING WILL ON AHT: In number of calls that each agent has to handle is unbalanced [figure 3.1] or example Agent 6. Agent 13 and Agent 13 for expensible for too many 18 Calls, agent 9. Agent 5.0 and Agent 10 to enabling much less 16 Calls. on on the state of the state of