**AJMAN PORT REQUIREMENT**

1. **We have a source and a destination which is in oracle**
2. **The source is .dat files**
3. **From the source (oracle db) team will manually extract the file from the database in .dat format. So the file format will be .dat with password**
4. **The password will be same all the time and will be given us to us and whenever we need to extract the dumb we need to use this password**
5. **The data inside the file will be in a kind of csv format. Hence it will start with the file name, file date and time and all the other fields. Client is using .dat instead of csv is because of the huge volume of data. (the file will be text/flat file)**
6. **So, each file will have 100 columns for example and our application need to read these 100 columns and write them in a table with 100 columns. 60 files should go to 60 tables on a daily basis**
7. **Client assume that we will use sql leader and client will give full access to their database**
8. **While writing the source code as its extracted from different systems it will have some or the other problems.**

**Hence client needs this exception to be alerted by email and they need an web interface to adjust these things by IT. Client would have the option to download it over excel stating these are the changes that they are going to do, so that the client can take approval from the management manually outside the system. Once approved client will make the necessary changes manually and there is no autocorrection.**

**Client has oracle enterprise suite**