Background

The solution designer of this project does not know the things she wrote. I tried to exclude her from the meeting with the EDP team. She may unexpectedly appear in the meeting. I may also be challenged with questions, such as why you do not first form a unified opinion within your team. If I do not let our PM know the solution is self-contradictory everywhere, I will face more difficulty in the future. I am aware of the side effect and just hope to act in a professional way. OK, I understand. Tricky.

With this architectural design, Azure is supposed to host the Java application and Azure SQL Database is the database backend.

In terms of file transfer, to be honest, I do not think it is necessary to have such big Azure terms as Azure data store and Azure Data Factory mentioned here. What I need to process are just flat files (same flat files as in the as-is solution) for report generation. They are not for big data analysis or other fancy purposes.

I need these flat files to be transferred on a daily basis to a specified blob container of my storage account.

I also have a further justification for my solution. This forwarded email says the ETL programmer is being replaced with a T-SQL procedure developer. Without the efforts of an ETL programmer, I do not think it would be practicable for your team to directly transfer the data from Life/J to Azure. Suzuki-san, you are an ETL expert. Please correct me if I am wrong.

I need these flat files to be transferred on a daily basis to a specified blob container of my storage account.

To meet objectives, these flat files will need to be transferred on a daily basis to a specified blob container of my storage account.

Is this within the scope of your team?

As I said previously, I am new to both Azure and NN Azure. It seems that our architect also does not know much about the implementation details. It seems that our architect also does not have much familiarity with the implementation details. If I talked directly with her, our communication might go nowhere. I would like to file a formal change request within our project after having my proposal endorsed by your team.