**Client:** Good morning! I’ve gone through the proposal for the SPHERE project, and it looks promising. I’d like to discuss the requirements in detail so we can finalize the BRD.

**Project Manager:** Good morning! I’m glad to hear that you’re happy with the proposal. Let’s dive into the details. Where would you like to start?

**Client:** Let’s start with the **User Management** module. We need to make sure that the roles and rights management is very robust. Could you elaborate on how you plan to handle different user roles and their permissions?

**Project Manager:** Certainly! In the **User Management** module, we’ll implement a roles-based access control system. Admins will have the ability to create, edit, and delete roles. Each role can be assigned specific rights, like access to particular features or data within the system. For example, a “Recruiter” role might have rights to add and edit profiles but won’t be able to access administrative settings. Does that align with your vision?

**Client:** That sounds good. I’d also like to ensure that the system can handle changes in roles dynamically. For instance, if someone’s role changes from “Recruiter” to “Admin,” their access rights should update automatically. Can that be implemented?

**Project Manager:** Absolutely, the system will allow dynamic role updates. When an admin changes a user’s role, the new rights will be applied immediately without any manual adjustments needed. We’ll include this functionality in the BRD under **User Assignment**.

**Client:** Great! Moving on to the **Profile Management** module, I want to make sure we have detailed filtering options. We need to be able to search profiles based on skills, region, and status. How do you plan to structure this?

**Project Manager:** The **Profile Management** module will have an advanced filtering system. Users will be able to search profiles using multiple criteria, including skills, region, status, and more. We’ll use a tagging system for skills, so profiles can be tagged with specific skills, making searches very efficient. Additionally, the region and status will be dropdown selections to standardize entries and simplify filtering.

**Client:** That’s exactly what we need. Now, regarding the **Demand Management** module, it’s crucial that we can link profiles to specific job demands. How will that work?

**Project Manager:** In the **Demand Management** module, when creating or editing a demand, users will have the option to link profiles to that demand. They can select profiles from a list or search for them using filters. The linked profiles will then appear in a section within the demand, providing a clear view of which candidates are associated with each demand. This feature will be clearly outlined in the BRD.

**Client:** Excellent. One last thing, the **Reporting** module is very important for us to monitor our operations. What kind of reports will the system generate?

**Project Manager:** The **Reporting** module will allow users to generate a variety of reports based on different filters. For example, you can generate reports on demand status, which will show you how many demands are open, closed, or in progress. There will also be reports based on regions, allowing you to see which regions are most active in terms of job demands and profile management. We’ll include the flexibility to export these reports in different formats like PDF and Excel.

**Client:** That’s perfect. I think we’ve covered the main areas. When can we expect the first draft of the BRD?

**Project Manager:** We’ll have the first draft ready by the end of this week. It will include detailed descriptions of each module, the functionalities, and the technical requirements. Once you review it, we can make any necessary adjustments before finalizing it.

**Client:** Sounds good. I’m looking forward to seeing the draft. Thanks for the detailed discussion.

**Project Manager:** You’re welcome! I’ll keep you updated on the progress. If anything comes up in the meantime, don’t hesitate to reach out.