**Business Requirements**

An Amazon project can have a variety of business requirements, depending on the specific goals and objectives of the project. Some potential requirements may include:

1. **Accurate and up-to-date information about products:** The project should use the most recent and reliable data about product as per end user interest/wishlist, in order to ensure that the information is accurate and relevant to end user needs.
2. **Flexibility:** The Amazon system should be flexible and able to adapt to end users' needs
3. **Compliance:** The project should comply with all relevant laws and regulations. User-friendly interface: The Amazon system should be easy to use and understand for ordering different items and store their wish list for later orders. Extend the points
4. **Secure Transactions:** The system must ensure secure and encrypted transactions to protect user financial information. This requirement is essential for building trust with customers and complying with data protection regulations.
5. **Scalability:** The platform should be scalable to accommodate varying levels of user traffic and growth in the number of products and sellers. This ensures that the system can handle increased demand without compromising performance.
6. **Integration with Third-Party Services:** The project should allow seamless integration with third-party services, such as payment gateways, shipping providers, and customer relationship management tools. Integration enhances the overall functionality and efficiency of the Amazon platform.
7. **Multi-language Support:** To cater to a diverse user base, the system should support multiple languages, enabling users to navigate the platform, search for products, and make orders in their preferred language.
8. **Responsive Design:** The user interface must be responsive and adaptable to different devices and screen sizes, ensuring a consistent and optimal experience across desktops, tablets, and mobile devices.
9. **Order Tracking and Notifications:** Users should receive real-time updates on the status of their orders, including shipping information and expected delivery dates. This enhances transparency and keeps users informed about their purchases.
10. **Customer Support Integration:** The project should integrate robust customer support features, including chat support, email assistance, and a comprehensive help center. This ensures that users can easily get assistance when encountering issues or have inquiries about products and orders.
11. **Promotions and Discounts:** The system should support the implementation of promotional campaigns, discounts, and special offers. This feature can help attract and retain customers while boosting sales during specific periods or events.
12. **Inventory Management:** The platform should have effective inventory management capabilities to prevent overselling, manage stock levels, and provide accurate information about product availability to users.
13. **Performance Analytics:** The project should incorporate analytics tools to track and analyze user behavior, preferences, and transaction patterns. These insights can inform strategic decision-making, improve user experience, and optimize the platform's performance.
14. **Accessibility:** The system should adhere to accessibility standards to ensure that it is usable by individuals with disabilities. This includes features such as screen reader compatibility and keyboard navigation.
15. **Social Media Integration:** To enhance user engagement and marketing efforts, the system should allow users to share their wish lists, purchases, and reviews on social media platforms.
16. **Continuous Improvement:** Implement mechanisms for continuous improvement, including regular updates, feature enhancements, and feedback loops with users to stay aligned with evolving customer expectations and industry trends.