Solution for Lab: Persona Development

Use this proposed solution to validate the persona you developed based on the scenario provided.

| Section | Details |
|-------------------------|--|
| Persona Name | Jordan |
| Role | Corporate IT Manager |
| Experience | 8 years in IT management, responsible for overseeing telecommunications and wireless infrastructure |
| Industry | Professional Services (Consulting) |
| Key Drivers | Reliable wireless network coverage for remote and traveling employees Competitive pricing plans that balance cost with employee needs Simplified account management with centralized billing and reporting Quick resolution of connectivity issues to minimize downtime |
| Key Skills | Vendor evaluation and selection Budgeting and cost management Managing relationships with service providers Problem-solving and resolving employee connectivity issues |
| Primary Stakeholders | Internal: Company leadership (budget approvals), employees (end-users of wireless services) External: Wireless service providers, device manufacturers, IT solution vendors |
| Role Overview | Ensures employees have reliable, cost-effective wireless services to maintain productivity in a fast-paced business environment |
| Key Tasks | Evaluate and select wireless service providers |

- Manage multiple plans for different departmental needs
- Handle employee connectivity issues
- Ensure network coverage in rural and international locations
- Optimize costs and simplify account management

| Goals | Deliver seamless connectivity for employees |
|------------|---|
| | Optimize wireless costs while maintaining service quality |
| | Build trust by proactively addressing employee needs |
| | Ensure reliable service to support client deliverables |
| Challenges | Inconsistent network coverage in rural or international locations |
| | Managing multiple plans across departments with varying needs |
| | Balancing employee demands for premium features with budget constraints |
| | Ensuring rapid resolution of connectivity issues |