Nested Lists Test Document

This document contains various nested list structures to test the DocChunker library.

Section 1: Project Planning

Main project phases:

- Phase 1: Requirements Analysis

  - Gather stakeholder requirements
  - Document functional specifications
  - Create acceptance criteria

- Phase 2: Design and Architecture

  - System architecture design
  - Database schema design

    - Entity relationship diagrams
    - Data flow diagrams

  - UI/UX mockups

- Phase 3: Development

  - Backend development

    - API development
    - Database implementation
    - Authentication system

  - Frontend development

    - Component library
    - User interface implementation

  - Integration testing

Section 2: Implementation Steps

Development workflow:

1. Setup Development Environment

   - Install development tools
   - Configure version control

- Setup continuous integration

2. Create Project Structure

   - Initialize repository
   - Setup folder structure
   - Configure build tools

3. Implement Core Features

   - User management module

     - Registration functionality
     - Login authentication
     - Password recovery

   - Data processing module

     - Import data functionality
     - Data validation
     - Export capabilities

Section 3: Organizational Structure

Company hierarchy:

- Executive Team

  - Chief Executive Officer

    - Strategic planning responsibilities
    - Board relations

  - Chief Technology Officer

    - Technology strategy
    - Research and development oversight

- Engineering Department

  - Frontend Team

    - Senior Frontend Developer
    - React development
    - UI component library

  - Backend Team

    - Senior Backend Developer

- API design and implementation
- Database optimization

- DevOps Team

  - Infrastructure management
  - Deployment automation

Section 4: Testing Checklist

Complete testing procedure:

4. Test case 1: Basic functionality validation
5. Test case 2: Basic functionality validation
6. Test case 3: Basic functionality validation
7. Test case 4: Basic functionality validation
8. Test case 5: Basic functionality validation
9. Test case 6: User interface testing
10. Test case 7: User interface testing
11. Test case 8: User interface testing
12. Test case 9: User interface testing
13. Test case 10: User interface testing
14. Test case 11: Database integration testing
15. Test case 12: Database integration testing
16. Test case 13: Database integration testing
17. Test case 14: Database integration testing
18. Test case 15: Database integration testing
19. Test case 16: Performance and load testing
20. Test case 17: Performance and load testing
21. Test case 18: Performance and load testing
22. Test case 19: Performance and load testing
23. Test case 20: Performance and load testing
24. Test case 21: Security and compliance testing
25. Test case 22: Security and compliance testing
26. Test case 23: Security and compliance testing
27. Test case 24: Security and compliance testing
28. Test case 25: Security and compliance testing

Conclusion

This document demonstrates various nested list structures including:

- Multi-level bullet lists with 3+ levels of nesting
- Mixed numbered and bullet list combinations
- Long sequential numbered lists

- Complex organizational hierarchies

Total list items in this document: approximately 70+ items across multiple nesting levels.