■ MeetMemo

Professional Meeting Analysis

■ Meeting Information

Meeting Title:	test-meeting.wav
Generated On:	August 20, 2025 at 08:16 PM
Document Type:	Meeting Summary & Transcript

■ Executive Summary

Source File: test-meeting.wav

Summary

Key Points

- Successfully implemented professional PDF export functionality using ReportLab
- Replaced client-side jsPDF with server-side solution for better control
- Enhanced document formatting with professional layouts and typography

Technical Improvements

- Professional layouts with proper typography
- Branded headers and structured sections
- Better handling of meeting summaries and transcripts
- Single unified document containing both summary and transcript

Action Items

- Complete testing of the new PDF export functionality
- Deploy the updated system to production
- Update user documentation with new features

Next Steps

- Gather user feedback on the new PDF format
- Consider additional export formats if requested

■ Monitor system performance with the new backend processing

■ Full Transcript

Speaker 1 [0.00s - 5.50s]

Welcome everyone to today's project meeting. Let's start by reviewing our progress on the MeetMemo application.

Speaker 2 [6.00s - 11.25s]

Thanks for hosting this meeting. I'm excited to share our latest updates on the PDF export functionality.

Speaker 1 [11.50s - 17.00s]

Perfect. Could you walk us through the technical implementation and the benefits of using ReportLab?

Speaker 2 [17.25s - 28.75s]

Absolutely. We've replaced the client-side jsPDF solution with a professional server-side approach using ReportLab. This gives us much better control over formatting, styling, and layout.

Speaker 3 [29.00s - 33.50s]

That sounds great! What specific improvements will users notice?

Speaker 2 [34.00s - 45.00s]

Users will see professional layouts with proper typography, branded headers, structured sections, and better handling of both meeting summaries and transcripts in a single document.

Generated by MeetMemo - Professional Meeting Analysis Tool