

AutoDBA Web – Planning Archive

Summary

1. Purpose of This Archive

This document serves as an index and description of all original planning materials, notes, and working drafts used during the early phases of the AutoDBA Web MVP design. While the core project documentation has now been reorganized into clean and separate files, this archive preserves the original inputs for traceability, review, or future reference.

2. Source Documents Included

- AutoDBA_MVP_Planning_Document.pdf

- > Initial concept, features, module list, database schema, and MVP overview.

- AutoDBA_MVP_Workflow.pdf

- > Step-by-step user flow describing how a user interacts with the app from signup to logout.

- AutoDBA_MVP_Function_Spec.pdf

- > Detailed definition of functions and modules to be implemented during MVP phase.

- AutoDBA_Error_Handling_Strategy.pdf

- > Comprehensive mapping of all expected errors and proposed resolutions across all layers.

- AutoDBA_MVP_Tool_Stack.pdf

- > List of all selected libraries and technologies with justifications.

- AutoDBA_Final_Folder_Structure_Updated.pdf

- > Final suggested file and folder layout for each sub-project (frontend, backend, audit).

3. Role of This Archive

- Keep track of the project's decision history
- Justify technology and architecture choices
- Help onboard new collaborators by showing how the MVP evolved
- Serve as a backup in case further reference or review is needed

4. Storage Suggestion

These files can be stored in the ``/docs/`` folder in your Git repository under a subfolder like ``/docs/archive/``. This helps keep your repo organized while still preserving valuable context and planning rationale.