

DungeonScribe

DungeonScribe is an all-in-one desktop app for tabletop RPG GMs, combining campaign management, session notes, NPC creation, AI-powered tools, and more—packaged into a single executable.

Features

- Campaign management & session notes with images and tooltips
 - Random NPC generator and editor
 - AI-driven Recaps, Story Builder, NPC Spotlight, Loot & Encounter Generators
 - Quest Board, Treasure Vault, Beastiary, and Session Planner tabs
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Getting Started

1. Unzip **DungeonScribe.zip** to any folder.
 2. Double-click **DungeonScribe.exe** to launch; no Python install required.
 3. On first run, go to **Settings** → **Configure API Key...** and enter your OpenAI key.
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Using DungeonScribe

- **Main Menu:** Create/open campaigns, write or review notes, generate NPCs.
- **Campaign Assistant:** Access AI tools via tabs (Recap, Story Builder, Quest Board, NPC Developer, Loot, Treasure Vault, Encounters, Beastiary, Session Planner).

Each tab has on-screen prompts and instructions to guide usage.

File Structure

After first launch, DungeonScribe will automatically create a `data/` folder next to the EXE. That `data/` directory holds all your campaign files, including:

```
campaigns/      # Saved campaign directories
imports/        # NPC and asset JSON imports
story_hooks/    # Generated or imported story-hook JSON
world_state/    # Context JSON/TXT for Session Planner
planner_outlines/ # Saved session-planner outlines
loot/           # Generated loot JSON
encounters/     # Generated encounter JSON
```

```
monster_stat_blocks/# Saved monster stat JSON
...                # Other subfolders created as needed
```

You don't need to pre-create these folders; the app will add them when you save your first note, plan, or AI output.

Support

Visit the project repository or contact the developer for help and updates.

Happy gaming! 🎮