## Screenshots - Kernel SQLite Database Recovery

**Step 1:** Click the **Open** option to select the corrupt SQLite database.



**Step 2:** Use the **Browse** button to go the database location and select the SQLite database file.



Step 3: Click on the Recover button to start the scanning procedure of the

added database file



Step 4: Click and preview any recovered database objects.

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**Step 5:** Select the database objects you want to save. Click **Save** icon and use the **Browse** button to choose a saving location.

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**Step 6:** Select a folder where you want to save the database file and click **OK**.

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**Step 7:** Click **OK** to begin the database recovery process.

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**Step 8:** Tool is saving the database objects to your selected location.

Please wait wh	ile the current process finish
Saving database objects	<b>10</b>
	Stop

**Step 9:** Data is saved successfully.

