

Credentials	Authentication	Subscription	File management	API Calls	Password management	UI / UX	Security
<div>User prints credentials</div> <div>User adds entry</div> <div>User adds category</div> <div>User removes entry</div> <div>User removes category</div> <div>User adds duplicates entry</div> <div>User adds Duplicated Category</div>	<div>User logs ins</div> <div>User deletes account</div> <div>User creates account</div> <div>User changes account password</div> <div>User fails to log in</div> <div>User forgets password</div> <div>User logs out</div>	<div>User subscribes</div> <div>User cancels subscription</div> <div>User checks status</div>	<div>User does not have existing file</div> <div>User has existing file</div> <div>User restores from backup</div>	<div>User queries for leaks</div> <div>User uploads backup</div> <div>User uses Single Sign On</div> <div>User manages integration with browsers</div> <div>User is notified when a leak is found</div>	<div>User checks password strength</div> <div>User generates passphrase</div>	<div>User changes layout of the credentials</div> <div>User switches between GUI and CLI</div> <div>User configures fonts and colors</div> <div>User configures hotkeys</div>	<div>Data is stored plaintext only in memory</div> <div>Data becomes encrypted at rest</div> <div>Variables are wiped after use</div> <div>App establishes SSL connection with APIs</div>