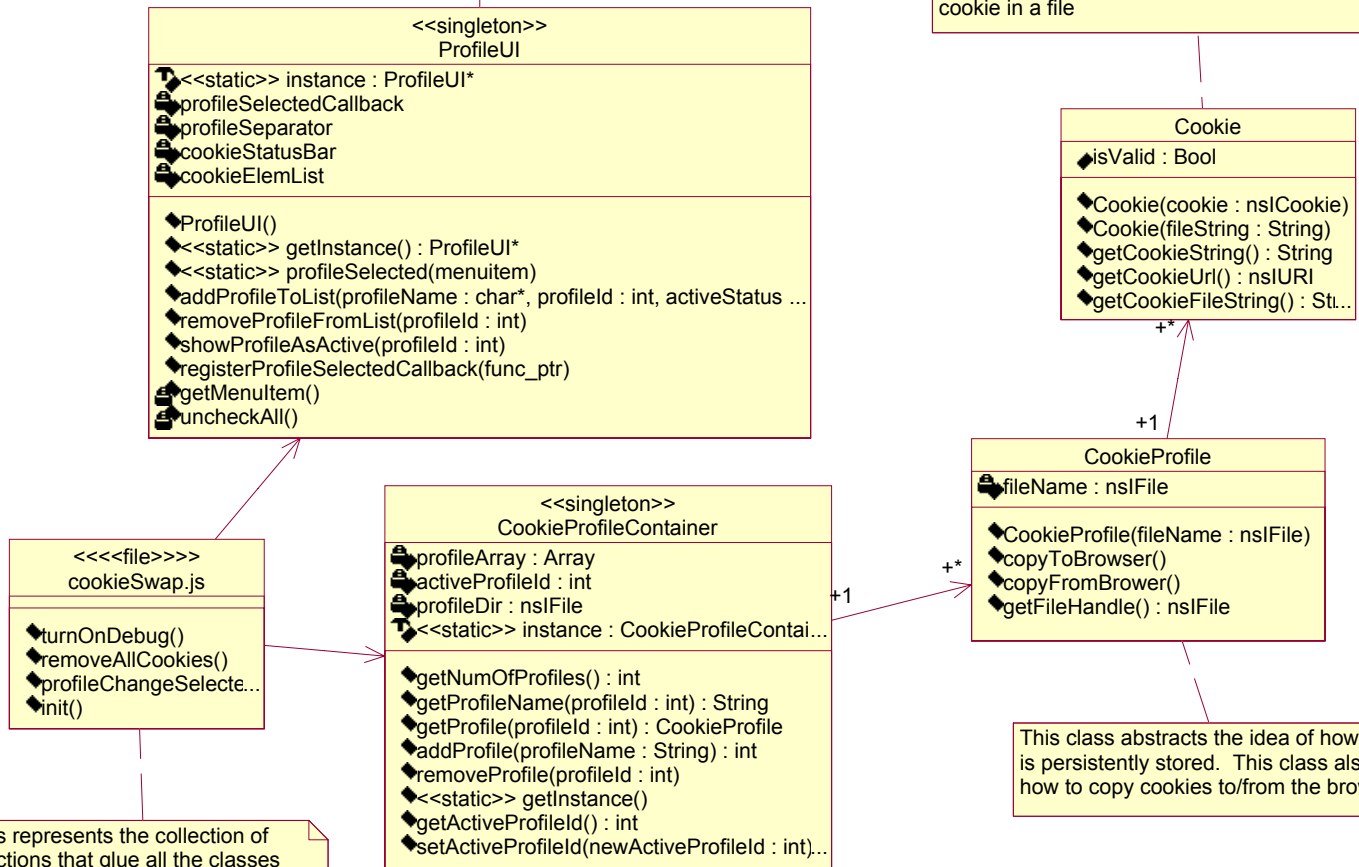


The ProfileUI class handles displaying all the Profile information to the User Interface. This class enables you to change the way the profiles are displayed or presented to the user without affecting the backend. This class will call the registered function when the user selects a new profile

The Cookie class provides the ability to input a nsICookie or String consisting of a cookie line in a storage file. It can then output the cookie in numerous styles:
 --getCookieString-The string style needed by CookieService.setCookieString()
 --getCookieUrl- URI used by CookieService.setCookieString()
 --getCookieFileString-The string style used for storing cookie in a file



This represents the collection of functions that glue all the classes together. It is the high level code that coordinates the cookie swaps.

The CookieProfileContainer class handles keeping track of where all the CookieProfiles are stored and determining which profile is active. It also enables the user to add/remove profiles.

This class abstracts the idea of how a profile is persistently stored. This class also knows how to copy cookies to/from the browser.