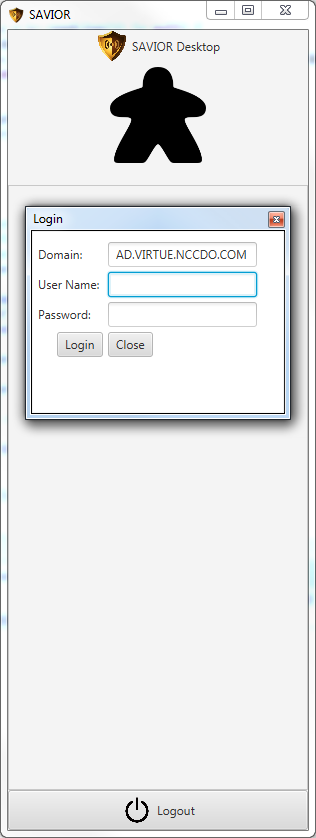
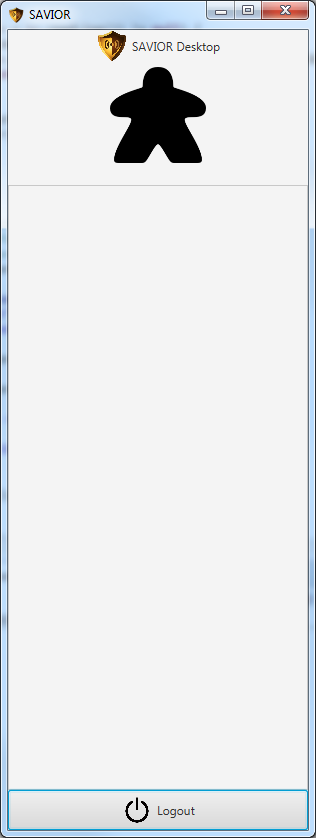
SAVIOR User Information

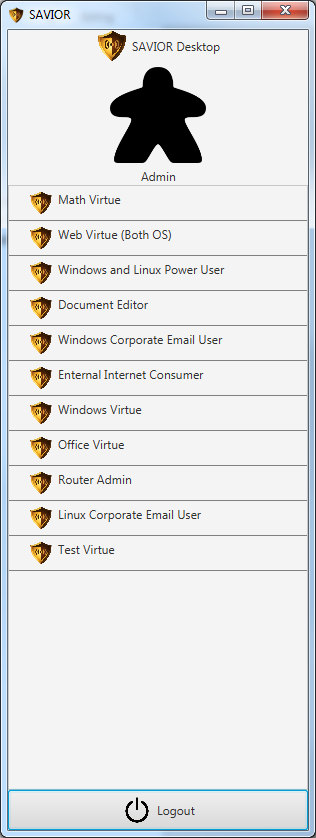
Version 1, April 2018

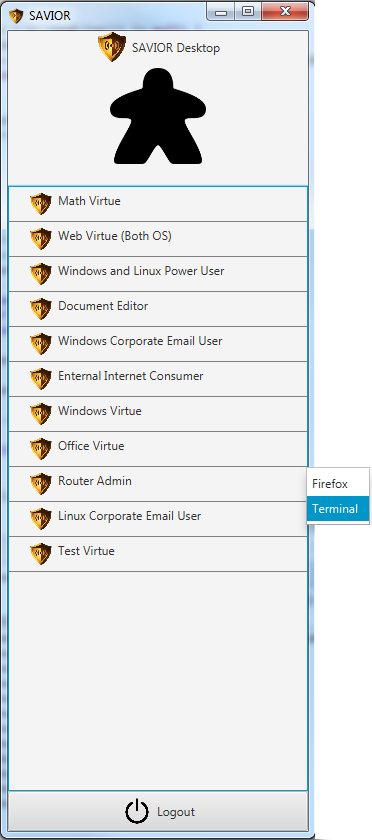
# Using the SAVIOR Desktop

1) Upon starting the Savior Desktop application, users will either be prompted for User Name and Password or will automatically be logged on with their domain credentials depending on configuration. The User should enter the relevant information and select 'Login' if prompted.

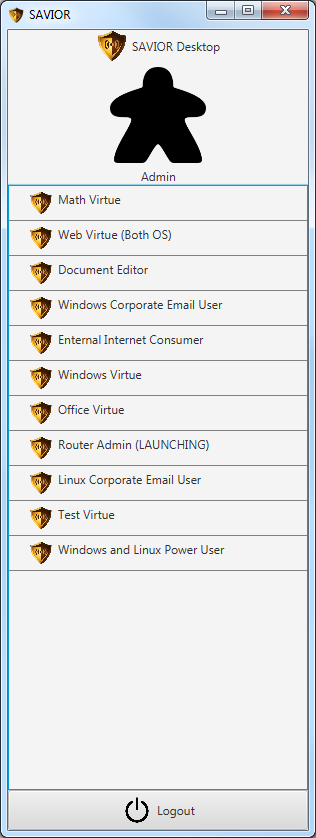


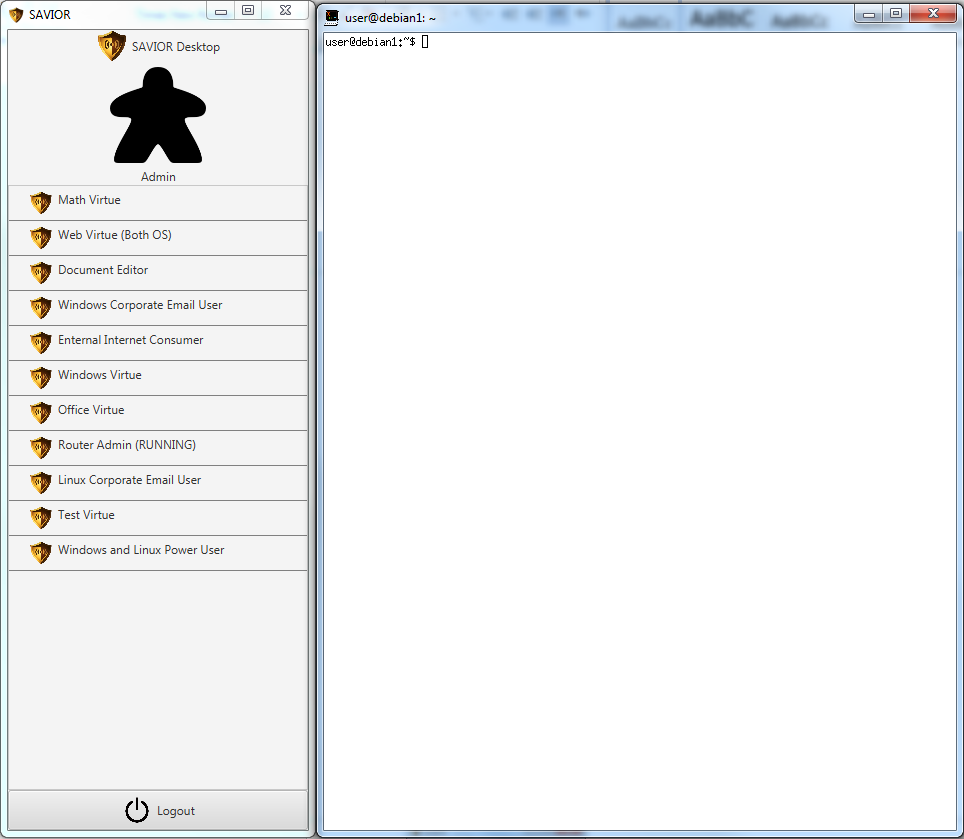
2) If the desktop shows an empty list, the user does not have any Virtues assigned to them. Consult the administrators guide to ensure how to assign Virtues to users.

3) Once logged in, the user will be shown their user name along with a list of available Virtues. Provisioned Virtues will show a status (status not shown in the picture below). 



4) To access an application, the user should click on the Virtue. A list of available applications in that Virtue will appear and the use can then click on the application they want to start. If the Virtue has not been provisioned yet, this will start the provisioning and start the application when ready. If the Virtue is already running, the application will start immediately.  
  
Note: Currently, selecting another application while the virtue is in "creating" or "launching" state will result in undesired behavior.

5) Once provisioning starts, the user will be given updated states of the Virtue.   
  
Note: From start to finish, provisioning can take about 5 minutes in the current iteration.



6) Once the Virtue is provisioned, the application selected will automatically start and be sent to the user's screen. The user can then use the application as is.

7) To close an application, the user should select the "x" icon to close as normal for their local operating system (top-right corner for Windows). Some applications use their own decorations instead of the operating system decorations and those have their own method to close specific to the application. For example, Chrome uses its own decorations which are very similar to Windows, but not identical.

Currently unsupported desktop operations:

* Starting and stopping Virtues
* Terminating Virtues
* Suspending a Virtue