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# Giving the SAS Program Editor Under Linux a Windows Look and Feel

Simply put, the SAS Program Editor under Linux is *mainframelike*. While it functions perfectly well and is preferred by some, those familiar with using SAS for Windows find the default behavior of this editor archaic and off-putting.

With a few tweaks the Linux editor will display the following more *Windowslike* behaviors:

- line numbers are no longer displayed
- the Enter key splits lines; the Backspace key joins lines
- keystrokes **insert** by default when there is text at the cursor [this behavior may be toggled to **overtyp**e with the **Insert** key]
- cut [Ctrl-C] and paste [Ctrl-V] operations work as expected

These configuration steps are described for Version 9.4 of SAS for Linux.

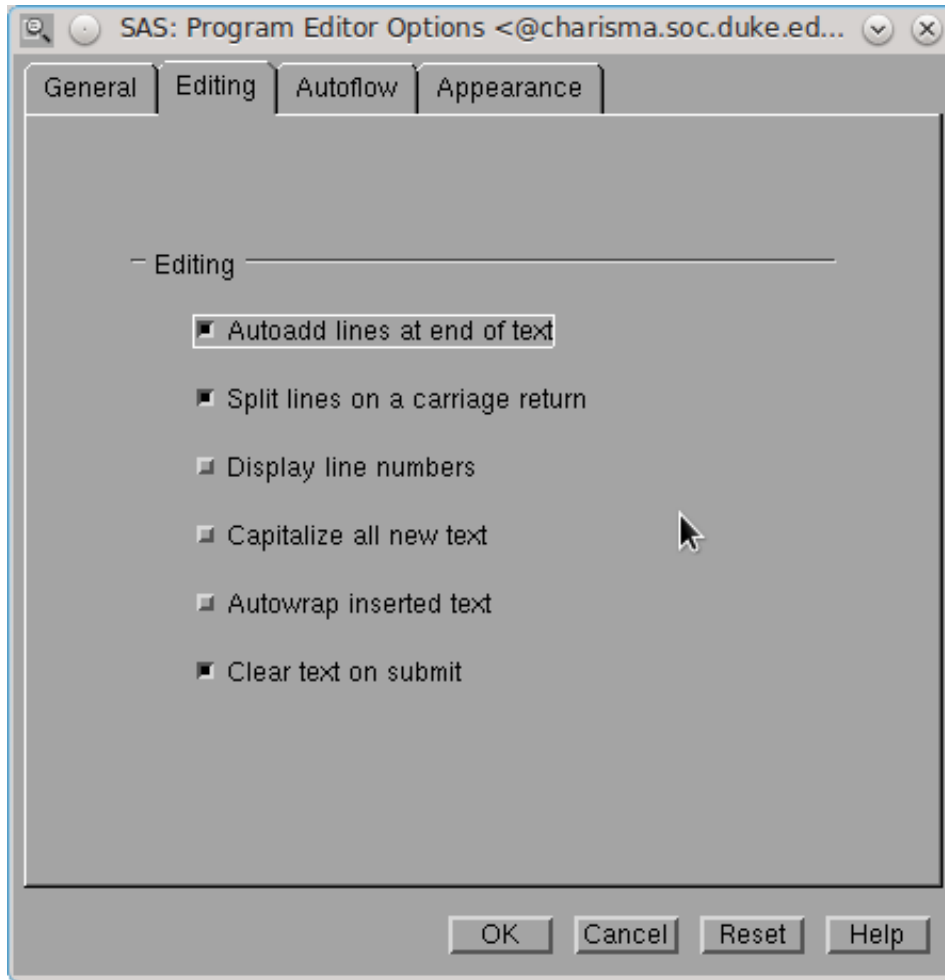
Configuration changes are permanently saved in a directory (folder) called **sasuser.v94** under your network home directory.

- Open SAS from the Linux command line: **sas &**

## 1. Modify SAS Program Editor Options

1. From the **Program Editor** window, select **Tools > Options > Program Editor...**
  - the **SAS: Program Editor Options** window opens
2. Select the **Editing** tab, then:
  - select the **Split lines on a carriage return** option

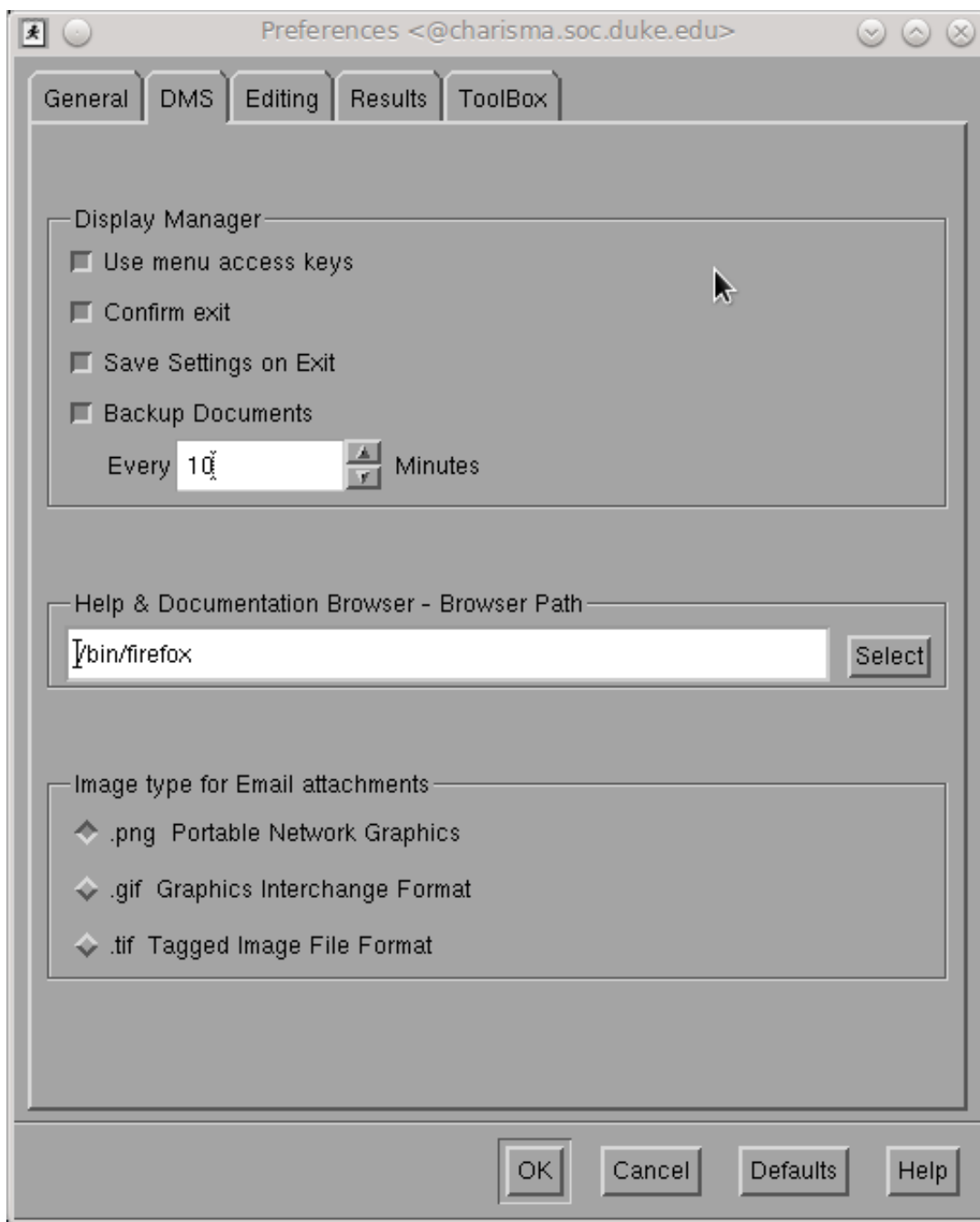
- deselect the **Display line numbers** option
- click **OK** to save settings and close the window



The line numbers at the left of the editor window disappear

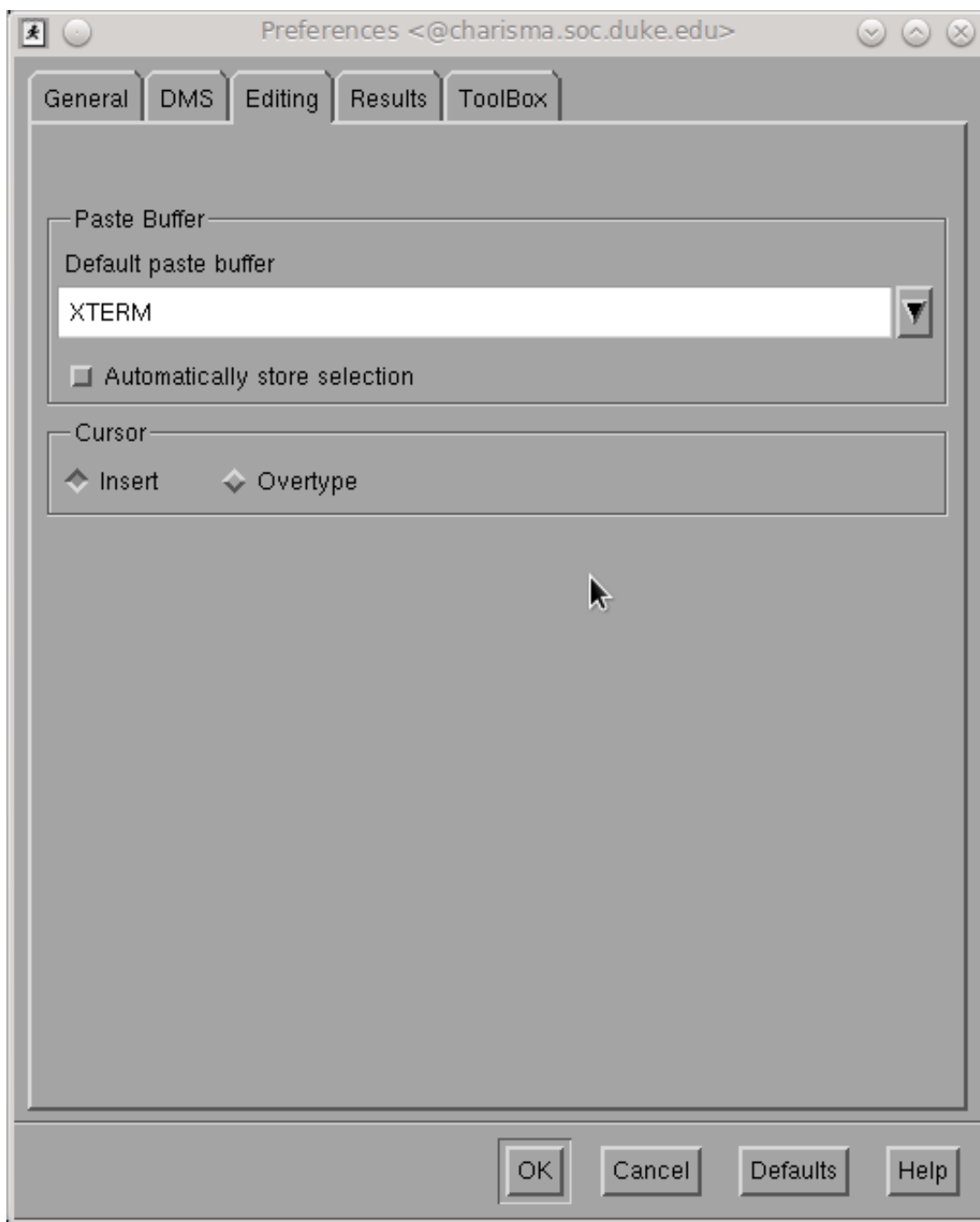
## 2. Modify SAS Preferences

1. From any window, select **Tools > Options > Preferences...**
  - the **Preferences** window opens
2. Select the **DMS** tab, then:
  - in the **Display Manager** settings, select the **Save Settings on Exit** option ( ⚠ very important for ensuring these modifications are retained across sessions)
  - in the **Help & Documentation Browser - Browser Path** box, replace **netscape** with **bin/firefox**.



3. Select the **Editing** tab, then:

- deselect the **Automatically store selection** option
- change the **Cursor** setting from **Overtyp** to **Insert**



4. Click **OK** to save all preference changes and close the window.

### 3. Modify SAS Keys Settings

1. From any window, select **Tools > Options > Keys**
  - the **SAS: KEYS** window opens
2. In the **SAS: KEYS** type **store** and **paste** into the following key definitions

Key	Definition
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Ctrl C store

Ctrl V paste

- Select **File** > **Save**
- Then select **File** > **Close**

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