

preference_guide

COLLABORATORS

	<i>TITLE :</i> preference_guide		
<i>ACTION</i>	<i>NAME</i>	<i>DATE</i>	<i>SIGNATURE</i>
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REVISION HISTORY

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Chapter 1

preference_guide

1.1 Preferences

Synopsis: Allows the user to alter some operations of DDBASE

Shortcut x (LowerCase)

Animation
Sample Player
Print
Seperator
Calculate
Path
Crunch
Date
Task Priority
Save
Use
Use & Save

1.2 Animations

ANIM Select 'l'.Enter the name of the ANIM player. It has to be
 in the C directory. To use with a CLI use the '*' command.
 IE. biganim * [other commands]

1.3 Sample Player

SAMPLE Select 'R'.Enter the name of your preferred sample player
PLAYER ,dont forget to enter any parameters that the player may
 require. IE dsound -m -w. It has to be in the C Directory.
 If your sample player needs a CLI then use the '*' command.
 IE. dsound * -m -w .

1.4 Print

`PRINT` This option sets the page Length for output to a printer.
SEE the Print section.

1.5 Seperator

`SEPERATOR` This allows you to enter the field seperator.This is useful when you are exporting or importing data from SuperBase.
{SuperBase @Precision Software}

1.6 Calculate

`CALCULATE` Calculate when searching [=].Will open a window and display all the selected fields.{See Calculations}

1.7 Path

`PATH` Set the Path for DDBASE.Keep all your files here.

1.8 Crunch

`CRUNCH` Will crunch any DDBASE #?.dat file thats saved.Needs the command 'crunch' to be in the c: directory.

1.9 Date

`DATE` Use DD/MM/YY or DD MMM YYYY (12/06/93 or 12 Jun 1993)

1.10 Taskpriority

`TASKPRI` Alter the TaskPriority. (-10 to 20)

1.11 Save

`SAVE` This saves the preference settings.

1.12 Use

USE This saves the preference settings to Ram:env/sys/.

1.13 Use and Save

USE+SAVE Take a guess at this one... Thats correct it saves the Preference Settings to the current prefs (env:sys/) and to prefs/Env-Archive/sys/.