

Save PFD Definition

Type choices, press Enter.

PFD definition	<i>PFDNEW</i>	Name, F4 for list
File	<i>PFUFILE</i>	Name, F4 for list
Library	<i>PFULIB</i>	Name, *CURLIB
Text 'description'	<i>Sample PFD definition</i>	
Delete removed elements		
	<i>N</i>	Y=Yes, N=No

F4=Prompt F5=Refresh F12=Cancel

Specify the name of the PFD definition, the PFD definition file, the library, and the description text.

You can also specify whether or not to delete any removed elements.

The following table explains each field of the Save PFD Definition display.

Table 37. Save PFD Definition display fields

Field Name	Description
PFD definition	Specifies the name of the PFD definition used to store the definition you have just created. This name must be a valid iSeries member name.
File	<p>You can see the list of existing PFD definitions in the specified PFD definition file by pressing F4.</p> <p>Specifies the name of the PFD definition file in which the PFD definition is stored. This name must be a valid iSeries file name.</p>
Library	<p>You can see the list of existing PFD definition files in the specified library by pressing F4 and selecting a PFD definition file from the list.</p> <p>Specifies the name of the library to locate the PFD definition file in which to store the PFD definition. This name must be a valid iSeries library name.</p>
Text 'description'	Specifies up to 50 characters that describe the PFD definition that is being saved.
Delete removed elements	Specify Y (Yes) if you want to delete removed elements and re-number other elements, otherwise N (No).