

Backup Set Wizard

Step 1 - Backup Set Name

The Backup Set Wizard is used to create a new backup set. A new backup set can be created from an empty backup set or can be inherited from existing backup sets.

Backup Set Name

This field is the name of the backup set. This name is used to identify the backup set in the future.

Figure 71 – Backup Set Name

Step 2 - Create Empty or Inherit

This window is used to create an empty backup set or inherit a new backup set from existing backup sets.

Create an empty backup set

This option is used to create an empty backup set.

Create a backup set based on existing backup sets

This option is used to create a backup set based on existing backup sets. Backup sets will be merged together to form a new backup set.

Step 3 - Select Backup Sets

This window is used to select the backup sets to be used for the wizard. One or more backup sets can be selected by clicking on the checkboxes next to the backup set names.

Available backup sets

This list contains the backup sets available for selection.

Step 4 - Summary Information

This window displays the summary information for a new backup set. This information should be reviewed for accuracy.

Backup set name

This field is the name of the backup set that was entered in the Backup Set Name window.

Number of volumes in set

This field is the number of different volumes that have one or more files or folders selected in the backup set. An example of a volume is "C:\"

Number of files in set

This field is the number of individually selected files in the backup set.

Number of folders in set

This field is the number of individually selected folders in the backup set.

Number of folders with filters in set

This field is the number of folders with filters applied in the backup set. If the information is correct, the "Finish" button can be pressed to create the backup set.