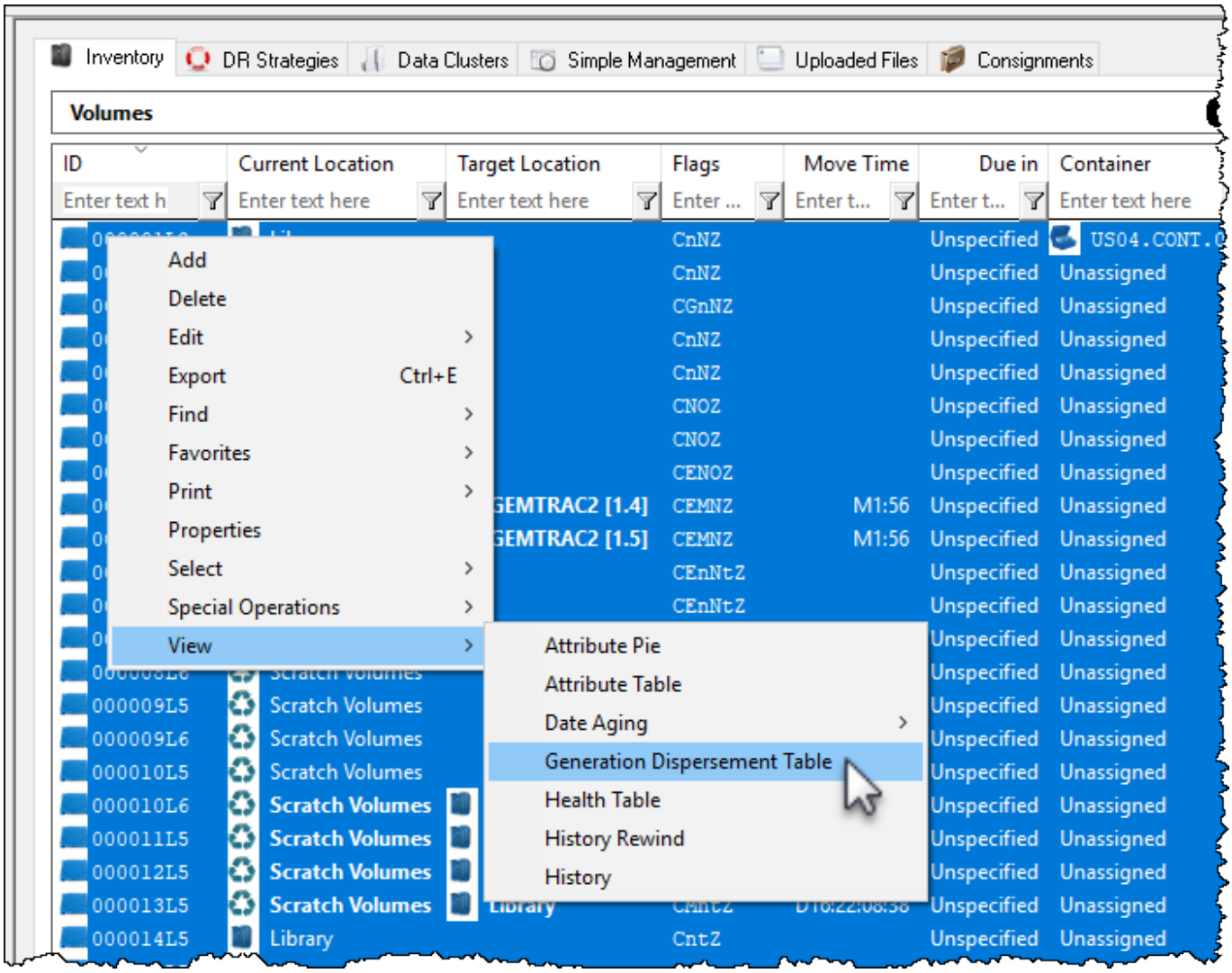
Generation Dispersement Table

The Generation Dispersement function displays a table of selected volumes based on their generation (ie. LTO 1, LTO 2) and current scratch (Z flag) status.

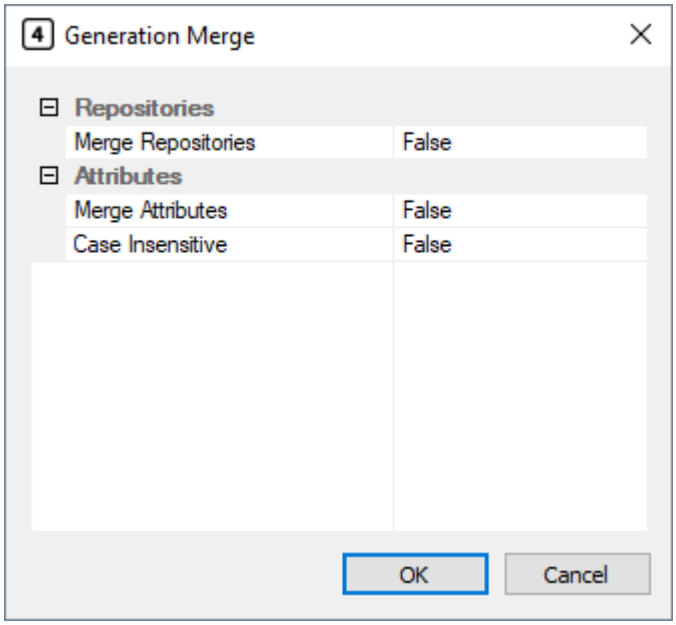
View Generation Dispersement Table

Select volumes to be included in table by either right click in the volume window and `Select` → `All` or Ctrl+ A to select all, or range select by shift + click and/or Ctrl + click.

Right-click highlighted volumes and select `View` → `Generation Dispersement Table`.

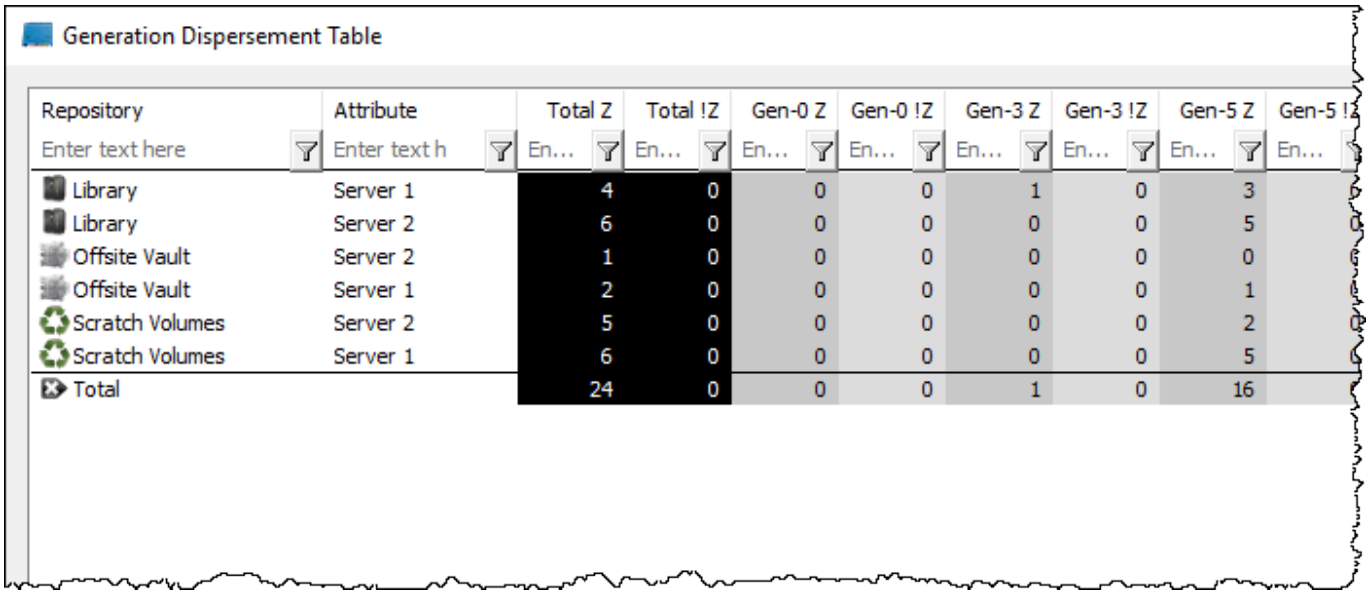


Select from the popup whether you want the results to merge repositories and/or attributes as well as whether or not to ignore or include case sensitivity.



No Merge In Table Results

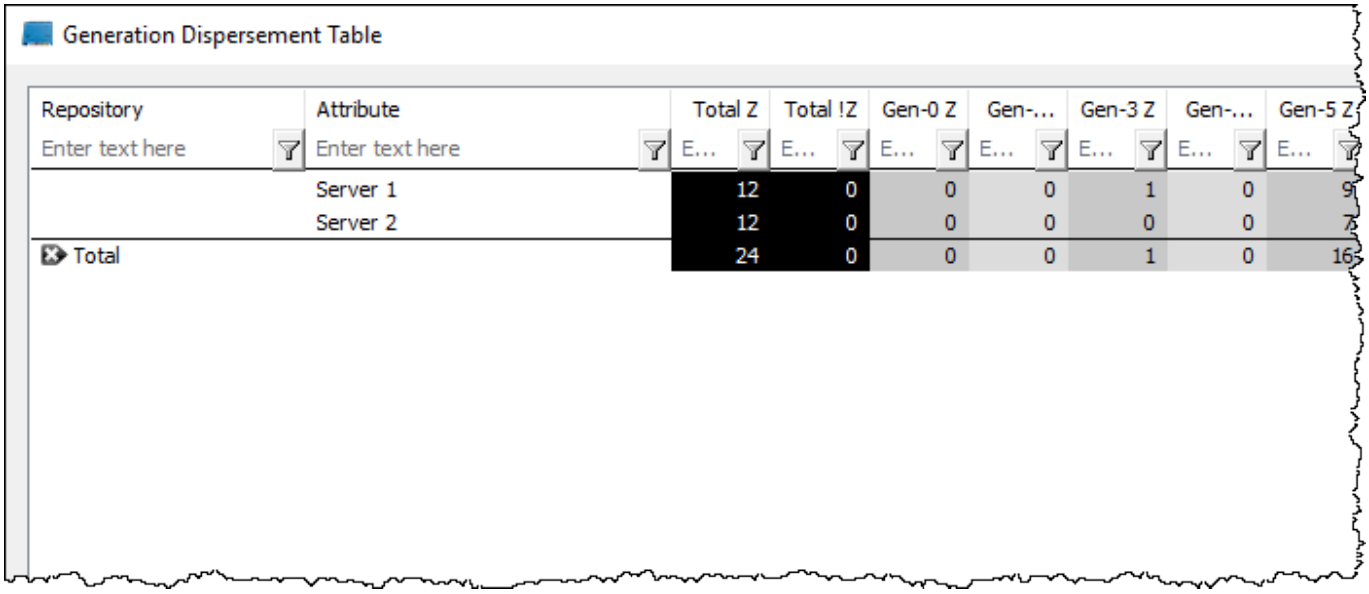
Leaving all fields set to false will display the selected volume quantities in the **Generation Dispersement Table** separated by current repository, attribute value, scratch status and volume generation (both scratch and non scratch).



Repository	Attribute	Total Z	Total !Z	Gen-0 Z	Gen-0 !Z	Gen-3 Z	Gen-3 !Z	Gen-5 Z	Gen-5 !
Enter text here	Enter text h	En...	En...	En...	En...	En...	En...	En...	En...
Library	Server 1	4	0	0	0	1	0	3	
Library	Server 2	6	0	0	0	0	0	5	
Offsite Vault	Server 2	1	0	0	0	0	0	0	
Offsite Vault	Server 1	2	0	0	0	0	0	1	
Scratch Volumes	Server 2	5	0	0	0	0	0	2	
Scratch Volumes	Server 1	6	0	0	0	0	0	5	
Total		24	0	0	0	1	0	16	

Merge Repositories in Table Results

Setting **Merge Repositories** to True will display results in table the selected volume quantities in the **Generation Dispersement Table** separated by attribute value, scratch status and volume generation (both scratch and non scratch).

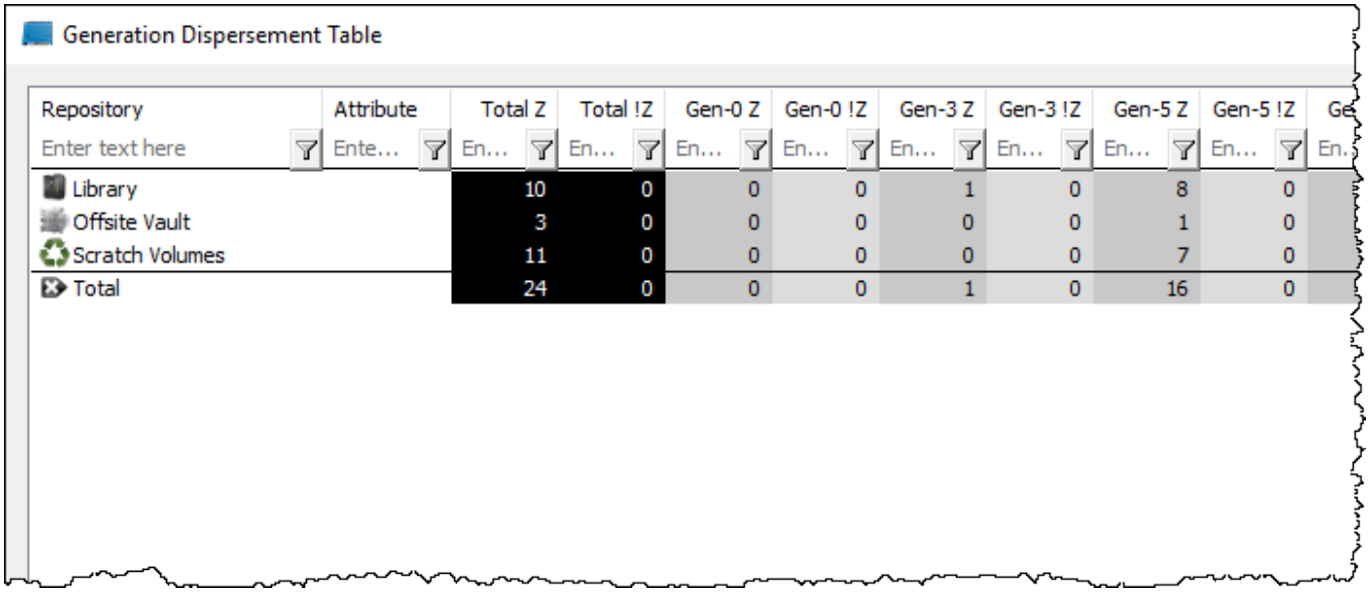


Generation Dispersement Table

Repository	Attribute	Total Z	Total !Z	Gen-0 Z	Gen-...	Gen-3 Z	Gen-...	Gen-5 Z
Enter text here	Enter text here	E...	E...	E...	E...	E...	E...	E...
	Server 1	12	0	0	0	1	0	9
	Server 2	12	0	0	0	0	0	7
Total		24	0	0	0	1	0	16

Merge Attributes In Table Results

Setting **Merge Attributes** to True will display the selected volume quantities in the **Generation Dispersement Table** separated by current repository, scratch status and volume generation.

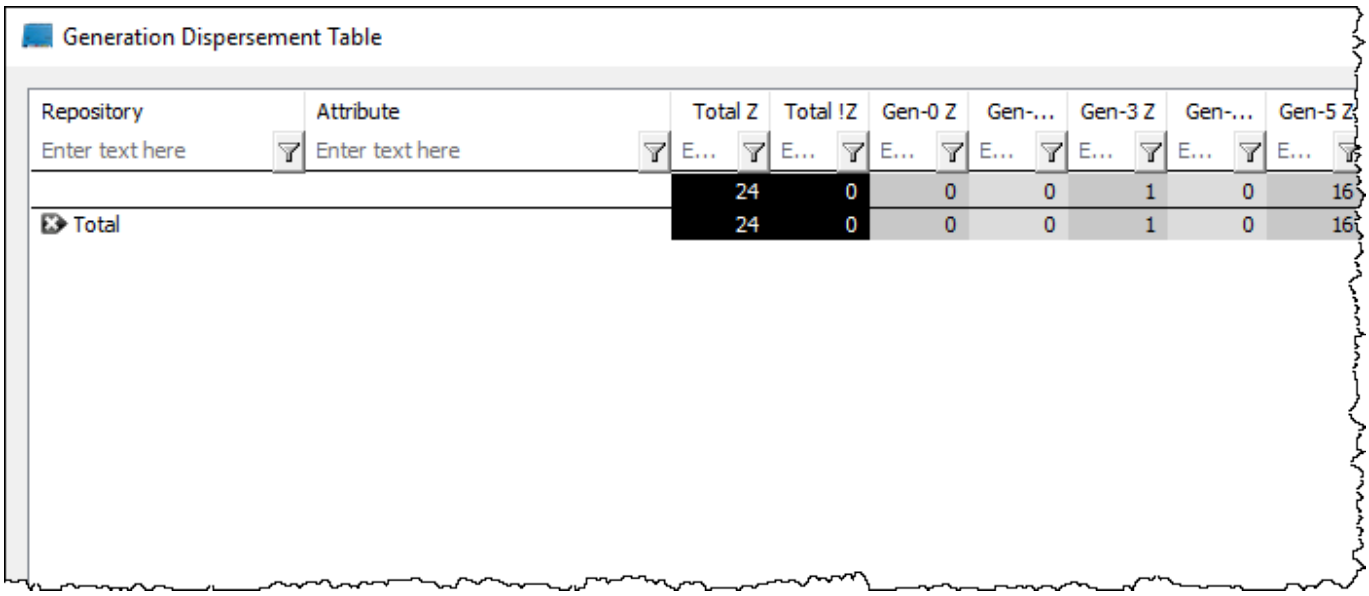


Generation Dispersement Table

Repository	Attribute	Total Z	Total !Z	Gen-0 Z	Gen-0 !Z	Gen-3 Z	Gen-3 !Z	Gen-5 Z	Gen-5 !Z	Ge
Enter text here	Ente...	En...	En...	En...	En...	En...	En...	En...	En...	En.
Library		10	0	0	0	1	0	8	0	
Offsite Vault		3	0	0	0	0	0	1	0	
Scratch Volumes		11	0	0	0	0	0	7	0	
Total		24	0	0	0	1	0	16	0	

Merge Repositories And Attributes In Table Results

Setting **Merge Repositories** and **Merge Attributes** to True will display the selected volume quantities in the **Generation Dispersement Table** separated by scratch status and volume generation.



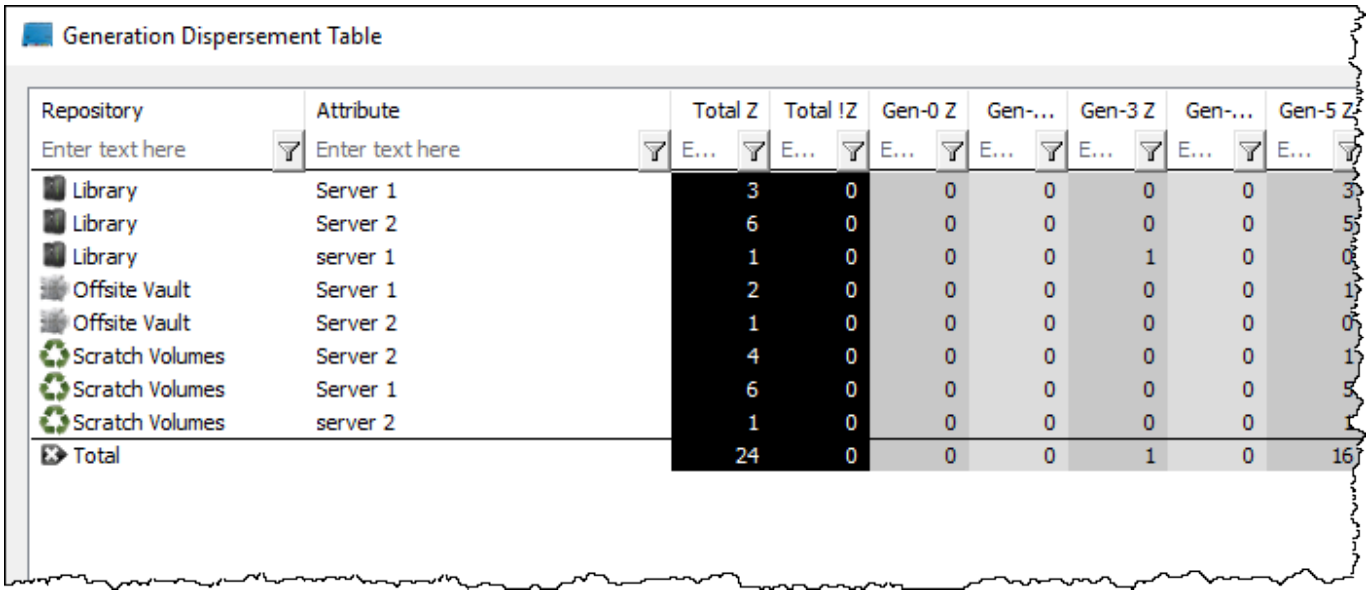
Generation Dispersement Table

Repository	Attribute	Total Z	Total !Z	Gen-0 Z	Gen-...	Gen-3 Z	Gen-...	Gen-5 Z
Enter text here	Enter text here	E...	E...	E...	E...	E...	E...	E...
		24	0	0	0	1	0	16
Total		24	0	0	0	1	0	16

Case Insensitive In Table Results

Case Inensitive allows the option of grouping or separating attribute values based on being identical except for case.

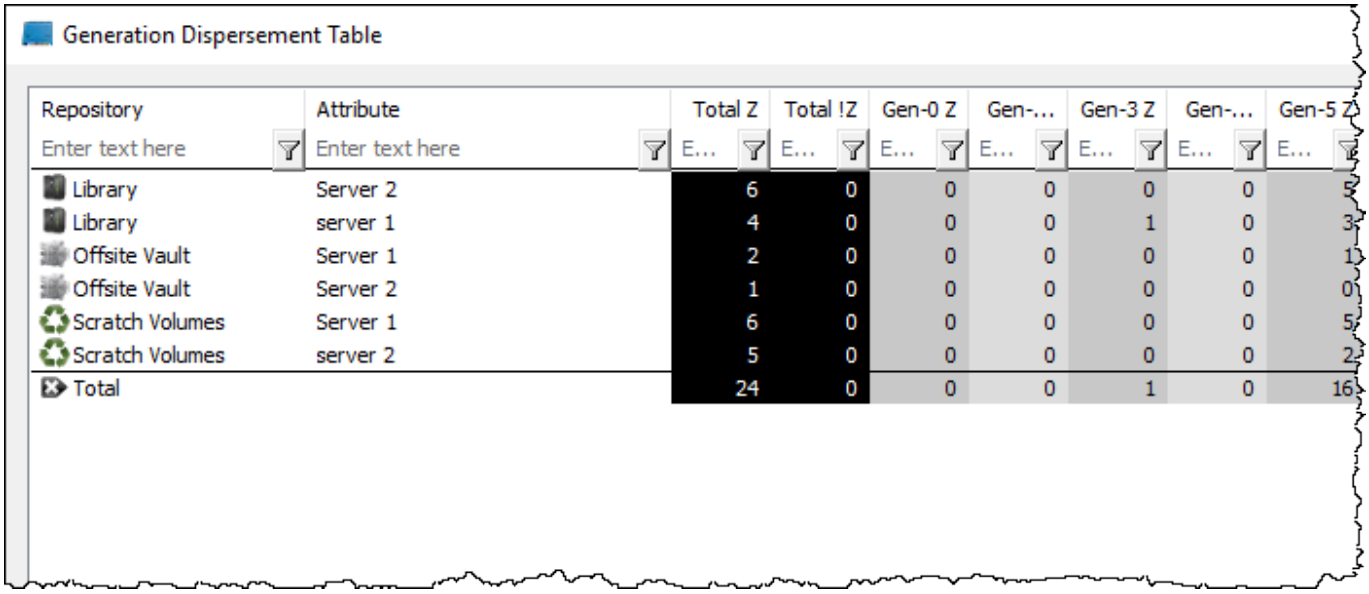
Setting **Case Insensitive** to `False` will treat Server 1 and server 1 as separate or individual entries.



Generation Dispersement Table

Repository	Attribute	Total Z	Total !Z	Gen-0 Z	Gen-...	Gen-3 Z	Gen-...	Gen-5 Z
Enter text here	Enter text here	E...	E...	E...	E...	E...	E...	E...
Library	Server 1	3	0	0	0	0	0	3
Library	Server 2	6	0	0	0	0	0	5
Library	server 1	1	0	0	0	1	0	0
Offsite Vault	Server 1	2	0	0	0	0	0	1
Offsite Vault	Server 2	1	0	0	0	0	0	0
Scratch Volumes	Server 2	4	0	0	0	0	0	1
Scratch Volumes	Server 1	6	0	0	0	0	0	5
Scratch Volumes	server 2	1	0	0	0	0	0	1
Total		24	0	0	0	1	0	16

Setting **Case Insensitive** to `True` will treat Server 1 and server 1 as the same entry.



Close the report by clicking the X at the top right corner.

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