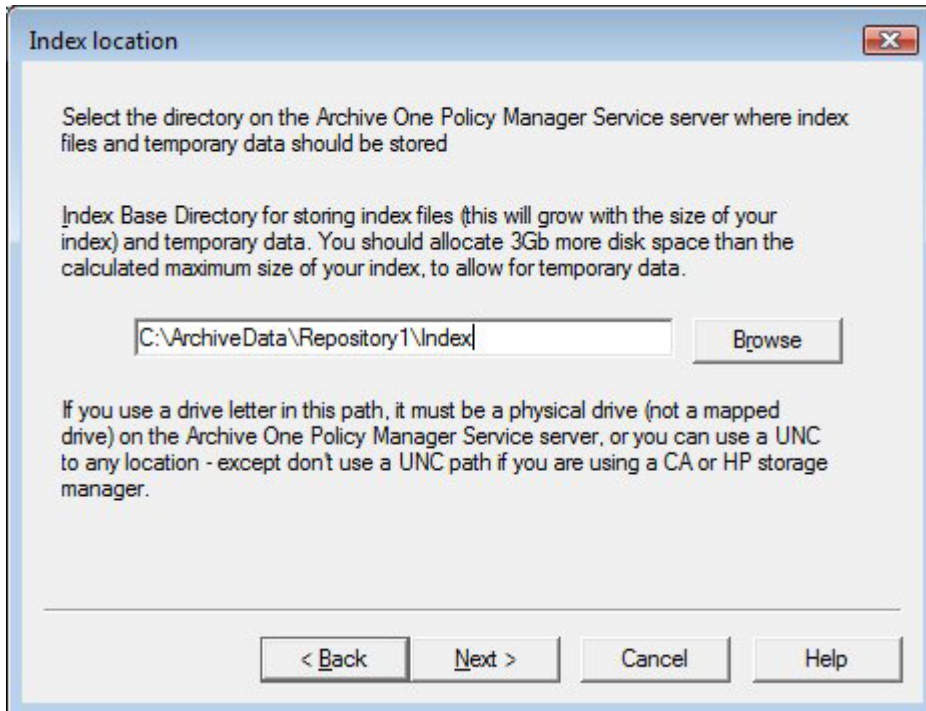


Index Location Page

<https://campus.barracuda.com/doc/43222938/>

The **Index Location** page displays in the Configuration Wizard, and allows you to configure the Index Base Directory, which is the base directory for the long term storage of the index. This enables fast search through all archived data:



The screenshot shows a Windows-style dialog box titled "Index location". Inside, the text reads: "Select the directory on the Archive One Policy Manager Service server where index files and temporary data should be stored". Below this, a note states: "Index Base Directory for storing index files (this will grow with the size of your index) and temporary data. You should allocate 3Gb more disk space than the calculated maximum size of your index, to allow for temporary data." A text input field contains the path "C:\ArchiveData\Repository1\Index", followed by a "Browse" button. At the bottom, a note explains: "If you use a drive letter in this path, it must be a physical drive (not a mapped drive) on the Archive One Policy Manager Service server, or you can use a UNC to any location - except don't use a UNC path if you are using a CA or HP storage manager." The bottom of the window features four buttons: "< Back", "Next >", "Cancel", and "Help".

The Index Location requires a large amounts of disk space. Refer to [Repository Configuration and Sizing](#) for more information.

When configuring a repository that uses [CA BrightStor ARCserve Backup or HP Storage Data Protector](#), ensure that the path to the repository index is written as a reference to a local drive, not a UNC. Additionally, ensure that the path to the repository index does not make use of a mapped drive as the ArchiveOne Service does not see the same drive mappings as logged on users.

Figures

1. index.png

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