

Claims 1-6	Claim 8	Claim 9	Claim 10	Claim 11
[1.1] In a computing device, a method for archiving files comprising:	[8.1] In a computing device, a method for archiving files comprising:	[9.1] In a computing device, a method for archiving files comprising:	[10.1] In a computing device, a method for archiving files comprising:	[11.1] In a computing device, a method for archiving files comprising:
[1.2] detecting an instruction by an operating system to perform an operation on an operating file;	[8.2] detecting an instruction by an operating system to perform an operation on an operating file;	[9.2] detecting an instruction by an operating system to perform an operation on an operating file;	[10.2] detecting an instruction by an operating system to perform an operation on an operating file;	[11.2] detecting an instruction by an operating system to perform an operation on an operating file;
[1.3] creating an archive file from the operating file and storing the archive file in a temporary first storage location temporally proximate to the operation being performed on the operating file and responsive to detecting the instruction;	[8.3] creating an archive file from the operating file and storing the archive file in a temporary first storage location temporally proximate to the operation being performed on the operating file and responsive to detecting the instruction;	[9.3] creating an archive file from the operating file and storing the archive file in a temporary first storage location temporally proximate to the operation being performed on the operating file and responsive to detecting the instruction;	[10.3] creating an archive file from the operating file and storing the archive file in a temporary first storage location temporally proximate to the operation being performed on the operating file and responsive to detecting the instruction;	[11.3] creating an archive file from the operating file and storing the archive file in a temporary first storage location temporally proximate to the operation being performed on the operating file and responsive to detecting the instruction;
[1.4] searching the first temporary storage location for the archive file responsive to the occurrence of a first event; and	[8.4] searching the first temporary storage location for the archive file responsive to the occurrence of a first event; and	[9.4] searching the first temporary storage location for the archive file responsive to the occurrence of a first event; and	[10.4] searching the first temporary storage location for the archive file responsive to the occurrence of a first event; and	[11.4] searching the first temporary storage location for the archive file responsive to the occurrence of a first event; and
[1.5] moving the archive file to a second storage location responsive to a second event, the second storage location being a	[8.5] moving the archive file to a second storage location responsive to a second event, the second storage location being a	[9.5] moving the archive file to a second storage location responsive to a second event, the second storage location being a	[10.5] moving the archive file to a second storage location responsive to a second event, the second storage location being a	[11.5] moving the archive file to a second storage location responsive to a second event, the second storage location being a

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permanent storage location,	permanent storage location,	permanent storage location.	permanent storage location,	permanent storage location,
[1.6] after storing the archive file in the first temporary storage location, updating a database to indicate that the archive file is located in the first temporary storage location;	[8.6] wherein the first event includes a message from a timer.	[9.6] wherein the second event includes a message from a timer.	[10.6] wherein the second event includes a message indicating when the second storage location is available.	[11.6] wherein said first event is different from said second event.
[1.7] determining a final destination for the archive file;				
[1.8] moving the archive file from the first temporary storage location to an intermediate storage location;				
[1.9] updating the database to indicate that the archive file is located in the intermediate storage location; and				
[1.10] after moving the archive file to the second storage location, updating the database to indicate that the archive file is located in the second storage location.				

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[2] The method of claim 1 wherein the second storage location includes a personal attached storage device.				
[3] The method of claim 1 wherein the second storage location includes a network attached storage device.				
[4] The method of claim 1 wherein the second storage location includes a peer-to-peer storage device.				
[5] The method of claim 1 wherein the second storage location includes an Internet storage area network.				
[6] An article of manufacture comprising a non-transitory computer usable medium having computer readable program code for performing the method of claim 1.				