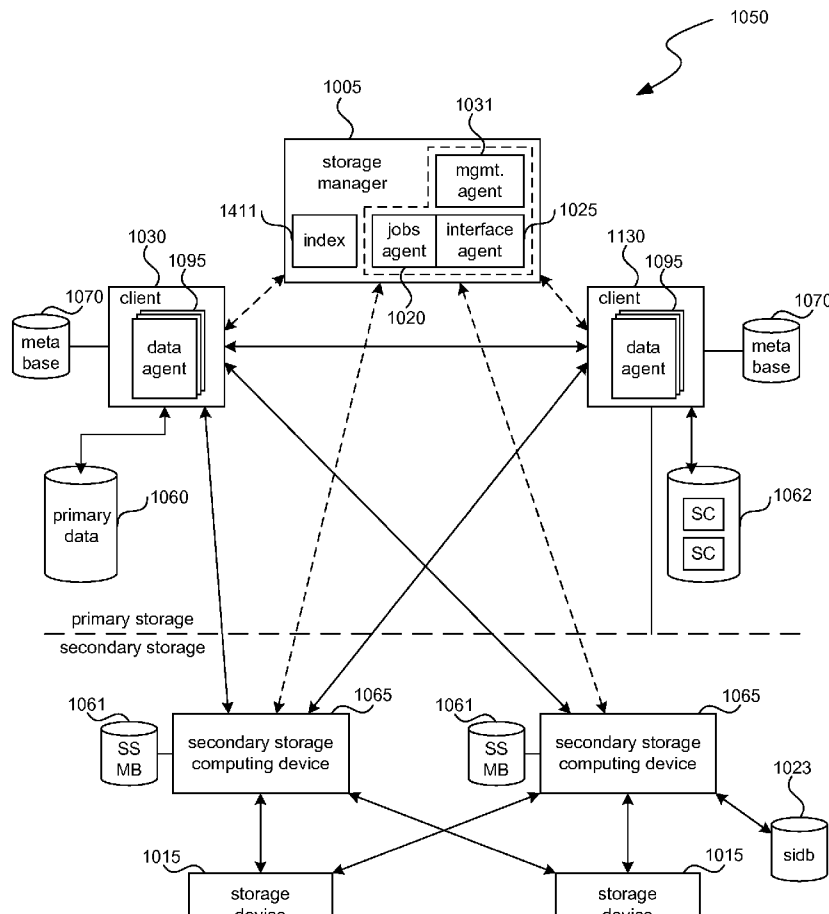


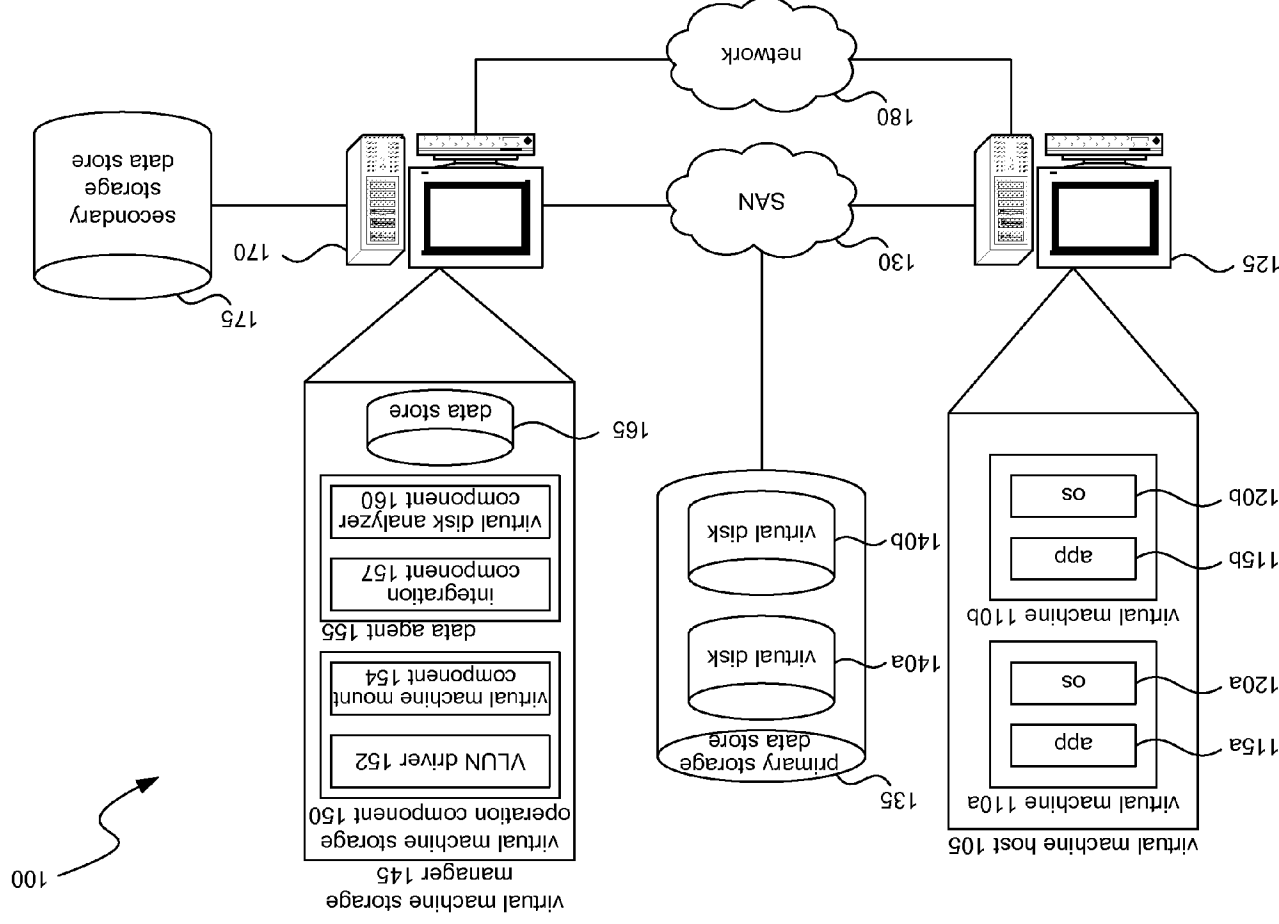


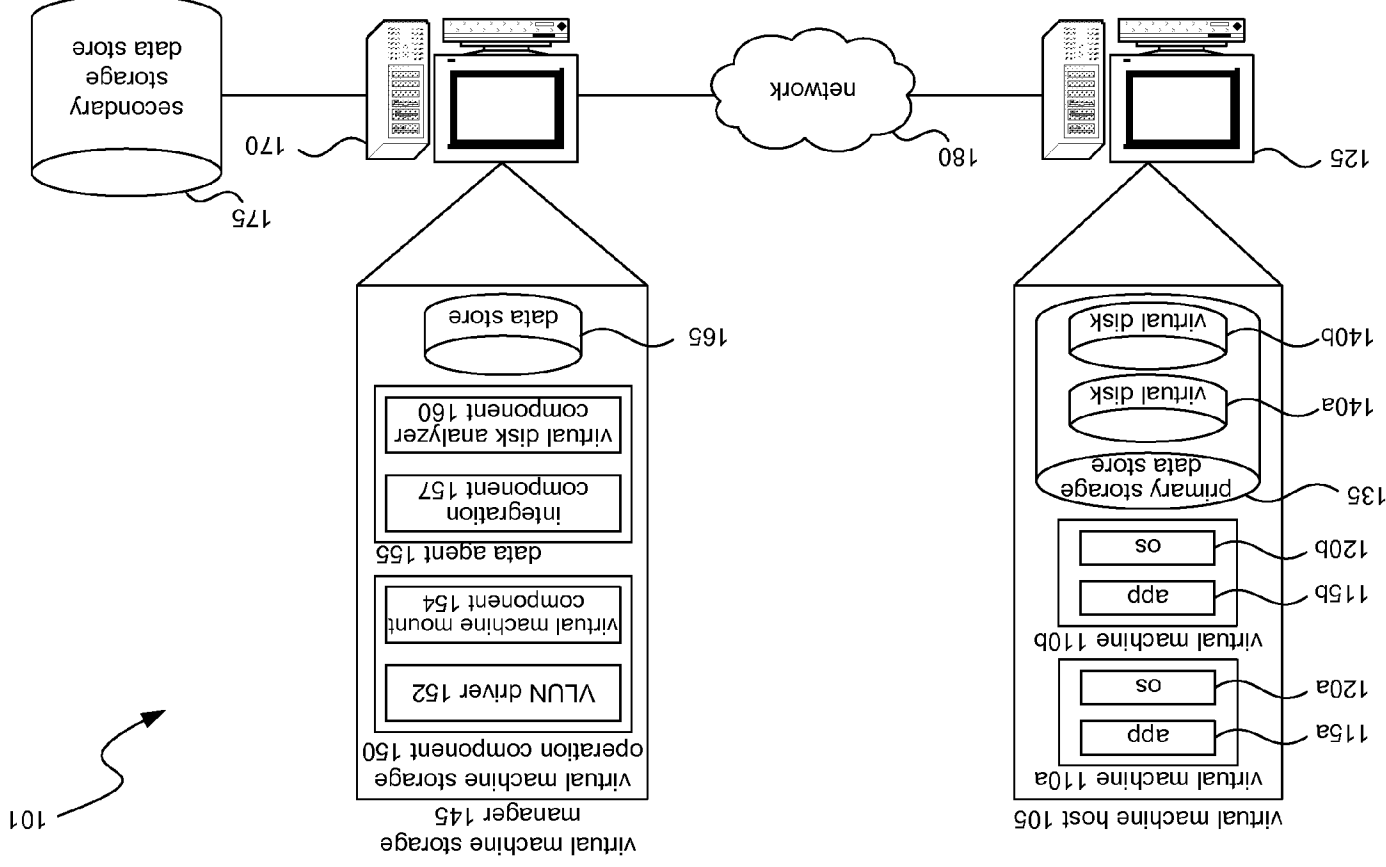
US 20100070725A1

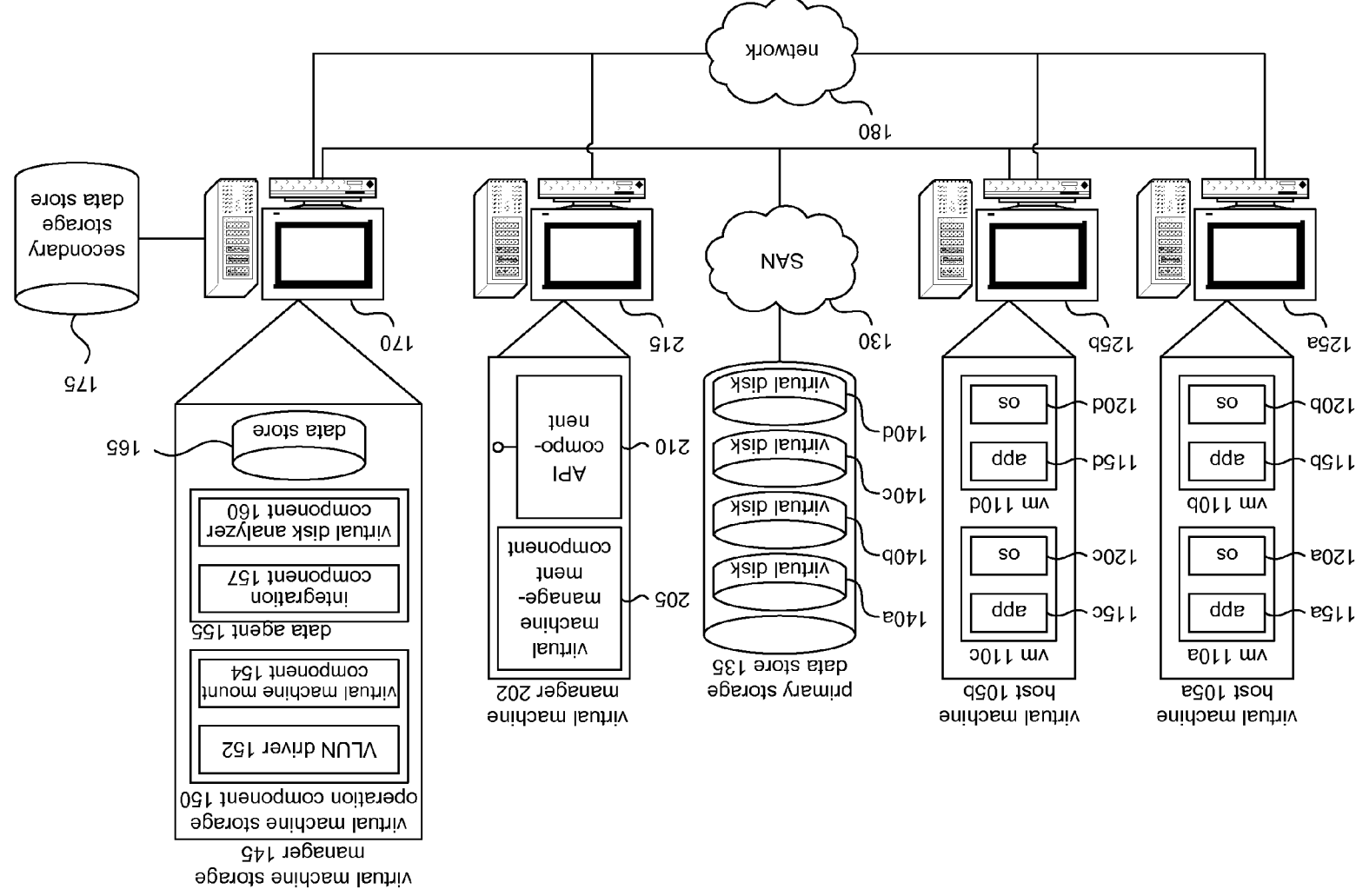
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Prahlad et al.(10) **Pub. No.: US 2010/0070725 A1**(43) **Pub. Date: Mar. 18, 2010**(54) **SYSTEMS AND METHODS FOR
MANAGEMENT OF VIRTUALIZATION DATA****Publication Classification**(76) Inventors: **Anand Prahlad**, East Brunswick,
NJ (US); **Rahul S. Pawar**,
Marlboro, NJ (US); **Prakash
Varadharajan**, Oceanport, NJ
(US); **Pavan Kumar Reddy
Bedadala**, Ocean, NJ (US)(51) **Int. Cl.**
G06F 9/455 (2006.01)
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(52) **U.S. Cl.** **711/162; 718/1; 707/E17.014;
711/E12.002**Correspondence Address:
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SEATTLE, WA 98111-1247 (US)(21) Appl. No.: **12/553,294**(22) Filed: **Sep. 3, 2009****Related U.S. Application Data**(60) Provisional application No. 61/094,753, filed on Sep.
5, 2008, provisional application No. 61/121,383, filed
on Dec. 10, 2008, provisional application No. 61/169,
515, filed on Apr. 15, 2009.(57) **ABSTRACT**

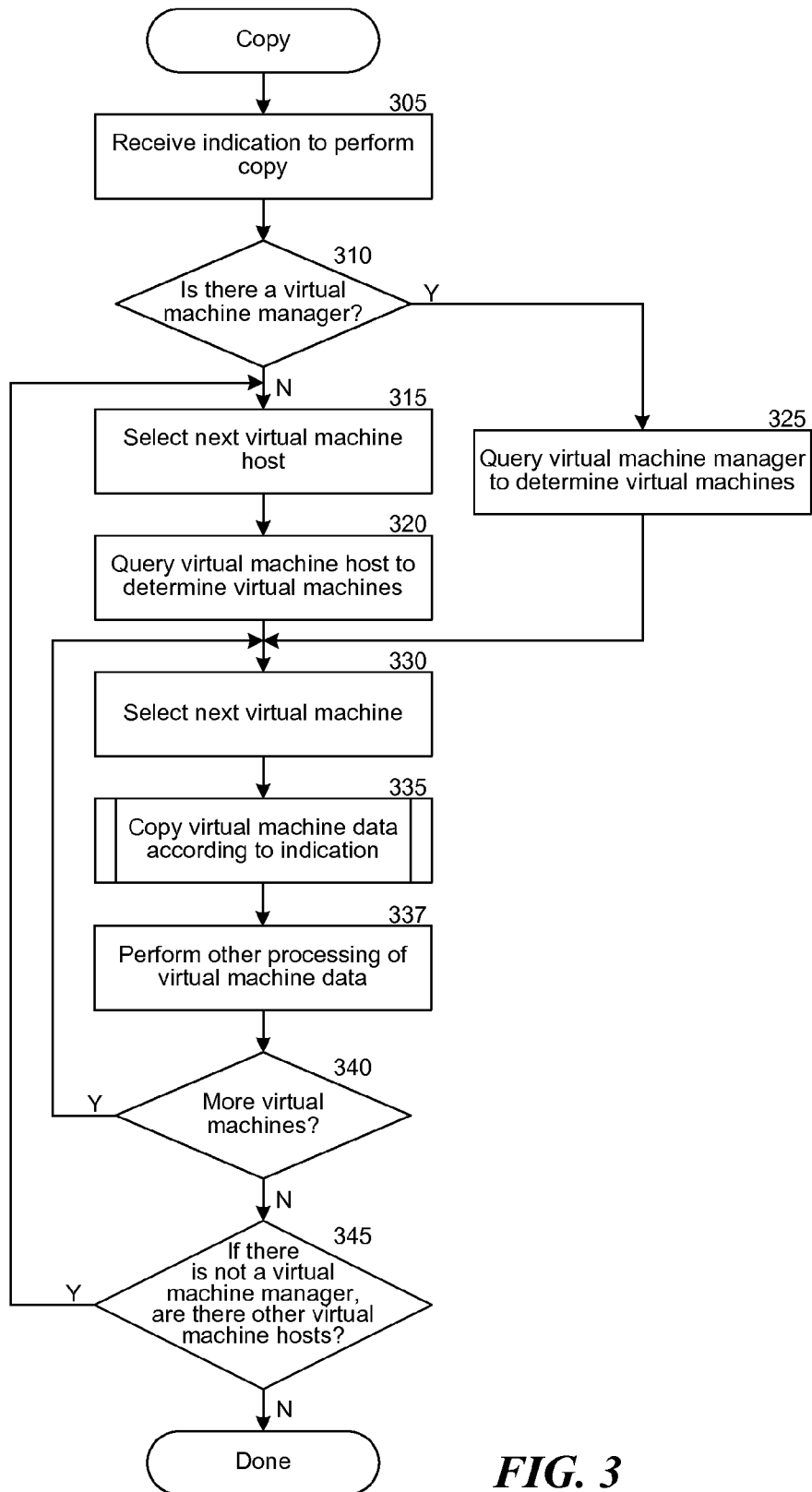
Described in detail herein is a method of copying data of one or more virtual machines being hosted by one or more non-virtual machines. The method includes receiving an indication that specifies how to perform a copy of data of one or more virtual machines hosted by one or more virtual machine hosts. The method may include determining whether the one or more virtual machines are managed by a virtual machine manager that manages or facilitates management of the virtual machines. If so, the virtual machine manager is dynamically queried to automatically determine the virtual machines that it manages or that it facilitates management of. If not, a virtual machine host is dynamically queried to automatically determine the virtual machines that it hosts. The data of each virtual machine is then copied according to the specifications of the received indication.









**FIG. 3**

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