

Comparison of Claims of U.S. Patent No. 9,542,571 B2

Underlining emphasis added to show key similarities:

Claim	Claim Language	Claim	Claim Language
2	The method of claim 1, wherein the <u>request to access the local memory</u> comprises a request to erase data from the local memory.	1[d]	receiving, by the electronic device, from an application operating on the electronic device, a <u>request to access local memory</u> on the electronic device;
3	The method of claim 1, wherein the <u>request to access the local memory</u> comprises a request to read data from the local memory.	1[d]	receiving, by the electronic device, from an application operating on the electronic device, a <u>request to access local memory</u> on the electronic device;
4	The method of claim 1, further comprising <u>restricting modification of the owner control information after the owner control information has been stored in the protected data store.</u>	1[c]	<u>storing</u> , by the electronic device, <u>the owner control information in a protected data store to prevent alteration or deletion of the owner control information</u> in response to authenticating the owner control information using the owner information;
6	The method of claim 5, wherein the <u>authorization record</u> related to <u>determining whether access to the local memory is allowed is provided by an external computer</u> that is used to	1[e]	<u>determining whether the application is allowed to access the local memory</u> in response to identifying a permission associated with the application in the owner control information; and

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	enforce policies for operating electronic devices within an organization.	5	The method of claim 1, wherein the owner control information includes an <u>authorization record</u> and an application identifier for each of the applications, and the owner control information is <u>provided by an external source</u> through a wireless communication channel.
7	The method of claim 1, wherein an update to the <u>owner control information is provided by an external source</u> for storage on the electronic device.	5	The method of claim 1, wherein the owner control information includes an authorization record and an application identifier for each of the applications, and the <u>owner control information is provided by an external source</u> through a wireless communication channel.
		6	The method of claim 5, wherein the authorization record related to determining whether access to the local memory is allowed is <u>provided by an external computer</u> that is used to enforce policies for operating electronic devices within an organization.

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8[p]	The method of claim 1, wherein a <u>plurality of authorization records associated with a plurality of application identifiers</u> are stored on the electronic device, the method further comprising:	5	The method of claim 1, wherein the owner control information includes an <u>authorization record and an application identifier for each of the applications</u> , and the owner control information is provided by an external source through a wireless communication channel.
8[a]	<u>receiving requests to access the local memory from a plurality of applications operating on the electronic device;</u>	1[d]	<u>receiving, by the electronic device, from an application operating on the electronic device, a request to access local memory on the electronic device;</u>
8[b]	<u>determining whether access to the local memory is allowed to be performed by their respective applications based upon the stored authorization records and the application identifiers that are respectively associated with the plurality of applications; and</u>	1[e]	<u>determining whether the application is allowed to access the local memory in response to identifying a permission associated with the application in the owner control information; and</u>
		6	The method of claim 5, wherein the <u>authorization record related to determining whether access to the local memory is allowed</u> is provided by an external computer that is used to enforce policies for operating electronic devices within an organization.

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8[c]	<u>controlling access by the plurality of applications to local memory based upon whether access to the local memory is allowed.</u>	1[f]	<u>controlling application access to the local memory based upon the determining;</u>
10[p]	A <u>device</u> , comprising	1[p]	A method of application control on an electronic <u>device</u> , the method comprising:
10[b][i]	<u>receive owner information from an owner of the device;</u>	1[a]	<u>receiving, by the electronic device, owner information from an owner of the electronic device;</u>
10[b][ii]	<u>receive owner control information that comprises:</u>	1[b]	<u>receiving, by the electronic device, owner control information that comprises:</u>
10[b][ii][A]	<u>a list of applications permitted for installation on the device, and</u>	1[b][i]	<u>a list of applications permitted for installation on the electronic device, and</u>
10[b][ii][B]	<u>permissions associated with each permitted application in the list of applications;</u>	1[b][ii]	<u>permissions associated with each permitted application in the list of applications;</u>
10[b][iii]	<u>store the owner control information in a protected data store to prevent alteration or deletion of the owner control information in response to authenticating the owner control information using the owner information</u>	1[c]	<u>storing, by the electronic device, the owner control information in a protected data store to prevent alteration or deletion of the owner control information in response to authenticating the owner control information using the owner information;</u>

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10[b][iv]	<u>receive, from an application operating on the electronic device, a request to access local memory on the electronic device;</u>	1[d]	<u>receiving, by the electronic device, from an application operating on the electronic device, a request to access local memory on the electronic device;</u>
10[b][v]	<u>determine whether the application is allowed to access the local memory in response to identifying a permission associated with the application in the owner control information; and</u>	1[e]	<u>determining whether the application is allowed to access the local memory in response to identifying a permission associated with the application in the owner control information; and</u>
10[b][vi]	<u>control application access to the local memory based upon the determining.</u>	1[f]	<u>controlling application access to the local memory based upon the determining.</u>
11	The device of claim 10, <u>wherein the request to access the local memory comprises a request to erase data from the local memory.</u>	2	The method of claim 1, <u>wherein the request to access the local memory comprises a request to erase data from the local memory.</u>
12	The device of claim 10, <u>wherein the request to access the local memory comprises a request to read data from the local memory.</u>	3	The method of claim 1, <u>wherein the request to access the local memory comprises a request to read data from the local memory.</u>
13	The device of claim 10, wherein the processor is further configured to <u>restrict modification of the owner control information after the owner control information has been stored on the electronic device.</u>	4	The method of claim 1, further comprising <u>restricting modification of the owner control information after the owner control information has been stored in the protected data store.</u>

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14	The device of claim 10, <u>wherein the owner control information includes an authorization record and an application identifier for each of the applications, and wherein the owner control information is provided by an external source through a wireless communication channel.</u>	5	The method of claim 1, <u>wherein the owner control information includes an authorization record and an application identifier for each of the applications, and the owner control information is provided by an external source through a wireless communication channel.</u>
15	The device of claim 14, <u>wherein the authorization record related to determining whether access to the local memory is allowed is provided by an external computer that is used to enforce policies for operating electronic devices within an organization.</u>	6	The method of claim 5, <u>wherein the authorization record related to determining whether access to the local memory is allowed is provided by an external computer that is used to enforce policies for operating electronic devices within an organization.</u>
16	The device of claim 10, <u>wherein an update to the owner control information is provided by an external source for storage on the electronic device.</u>	7	The method of claim 1, <u>wherein an update to the owner control information is provided by an external source for storage on the electronic device.</u>
17[p]	A non-transitory computer-readable medium with instructions stored thereon, wherein <u>the instructions are executable by a processor to cause the processor to perform the operations of:</u>	10[b]	<u>a processor coupled with the memory and configured by instructions stored in the memory to:</u>

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17[a]	<u>receiving owner information from an owner of an electronic device;</u>	1[a]	<u>receiving, by the electronic device, owner information from an owner of the electronic device;</u>
		10[b][i]	<u>receive owner information from an owner of the device;</u>
17[b]	<u>receiving owner control information that comprises:</u>	1[b]	<u>receiving, by the electronic device, owner control information that comprises:</u>
		10[b][ii]	<u>receive owner control information that comprises:</u>
17[b][i]	<u>a list of applications permitted for installation on the device, and</u>	1[b][i]	<u>a list of applications permitted for installation on the electronic device, and</u>
		10[b][ii][A]	<u>a list of applications permitted for installation on the device, and</u>
17[b][ii]	<u>permissions associated with each permitted application in the list of applications;</u>	1[b][ii]	<u>permissions associated with each permitted application in the list of applications;</u>
		10[b][ii][B]	<u>permissions associated with each permitted application in the list of applications;</u>
17[c]	<u>storing the owner control information in a protected data store to prevent alteration or deletion of the owner control information in response to authenticating the owner control</u>	1[c]	<u>storing, by the electronic device, the owner control information in a protected data store to prevent alteration or deletion of the owner control information in response to authenticating the owner control information using the owner information;</u>

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	<u>information using the owner information;</u>	10[b][iii]	<u>store the owner control information in a protected data store to prevent alteration or deletion of the owner control information in response to authenticating the owner control information using the owner information;</u>
17[d]	<u>receiving, from an application operating on the electronic device, a request to access local memory on the electronic device;</u>	1[d]	<u>receiving, by the electronic device, from an application operating on the electronic device, a request to access local memory on the electronic device;</u>
		10[b][iv]	<u>receive, from an application operating on the electronic device, a request to access local memory on the electronic device;</u>
17[e]	<u>determining whether the application is allowed to access the local memory in response to identifying a permission associated with the application in the owner control information; and</u>	1[e]	<u>determining whether the application is allowed to access the local memory in response to identifying a permission associated with the application in the owner control information; and</u>
		10[b][v]	<u>determine whether the application is allowed to access the local memory in response to identifying a permission associated with the application in the owner control information; and</u>

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17[f]	<u>controlling application access to the local memory based upon the determining.</u>	1[f]	<u>controlling application access to the local memory based upon the determining.</u>
		10[b][vi]	<u>control application access to the local memory based upon the determining.</u>
18	The non-transitory computer-readable medium of claim 17, wherein the <u>owner control information includes an authentication record and an identifier for each application allowed to be executed on the electronic device.</u>	1[b]	receiving, by the electronic device, <u>owner control information</u> that comprises:
		5	The method of claim 1, wherein the <u>owner control information includes an authorization record and an application identifier for each of the applications</u> , and the owner control information is provided by an external source through a wireless communication channel.
19	The non-transitory computer-readable medium of claim 17, wherein the <u>request to access the local memory comprises a request to erase data from the local memory.</u>	2	The method of claim 1, wherein the <u>request to access the local memory comprises a request to erase data from the local memory.</u>
20	The non-transitory computer-readable medium of claim 17, wherein the <u>request to access the local memory comprises a request to read data from the local memory.</u>	3	The method of claim 1, wherein the <u>request to access the local memory comprises a request to read data from the local memory.</u>