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10	UNITED STATES DISTRICT COURT				
1112	NORTHERN DISTRICT OF CALIFORNIA				
13	AFTECHMOBILE INC.,	Case No. 4:19-c	v-05903-JST		
14	Plaintiff,	AMENDED CO	OMPLAINT FOR PATENT		
15	v.	INFRINGMENT			
16	SALESFORCE.COM, INC.,				
17	Defendant.	JURY TRIAL	JURY TRIAL DEMANDED		
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	Amended Complaint for Patent Infringement	-1-	Case No. 4:19-cv-05903-JST		

Parties

- 1. Plaintiff Aftechmobile Inc. ("Aftechmobile"), is a corporation organized under the laws of Virginia with a principal place of business located in Ashburn, Virginia.
- 2. Defendant Salesforce.com, Inc. is a corporation organized under the laws of Delaware with a principal place of business located in San Francisco, California.

Jurisdiction and Venue

- 3. This action arises under the patent laws of the United States, 35 U.S.C. §§ 101 *et seq.*
- 4. This Court has subject matter jurisdiction over this action under 28 U.S.C. §§ 1331 and 1338(a).
- 5. This Court may exercise personal jurisdiction over Salesforce. Salesforce conducts continuous and systematic business in California and in this District. Salesforce's principal place of business is located in this District. These patent infringement claims arise directly from Salesforce's continuous and systematic activity in this District. In short, this Court's exercise of jurisdiction over Salesforce would be consistent with the California long-arm statute and traditional notions of fair play and substantial justice.
 - 6. Venue is proper in this District pursuant to 28 U.S.C. § 1400(b).
- 7. The patents-in-suit, U.S. Patent Nos. 10,133,558 (the "558 patent") and 8,813,028 the "028 patent), claim patent-eligible subject matter. To begin with, the claims of the '558 patent and the '028 patent are directed to a computer product that allows a non-technical user to create mobile software applications that are adaptable based on the user's behavior and are dynamically linked to a backend. The patents-in-suit identify five problems in the prior art and the patent claims are directed to solving these five problems. First, mobile computer programs taught in the prior art were inflexible, meaning that these programs and applications failed to

efficiently work across a plurality of devices. (Declaration of Arshad Farooqi ¶ 3, Ex. A ("We need a platform (mPass) to develop enterprise mobile apps that can be deployed across different mobile platforms and also integrated with backend applications and third party APIs.").)¹

- 8. Second, prior art applications were too expensive because the prior art could only be developed and distributed by a limited number of individuals and businesses, who had technical expertise in programing languages and other applicable areas of computer science. (Id. ¶ 3, Ex. A ("In light of the complexity involved in building enterprise apps, we see a need for a development framework to accelerate the overall time to development and deployment of these apps.") Third, the prior art was static: "Conventional mobile development platforms typically allow users to develop mobile applications of a particular type that cannot be configured or changed and therefore limit the development and utilization of various features and specific functions included in mobile devices and their respective mobile operating systems." ('028, col. 1:55-60.) Fourth, the prior art was single-layer rather than hierarchical, lacking backend integration that could be leveraged by the non-technical user. (Declaration of Arshad Farooqi ¶ 3, Ex. A ("When writing apps for modern smartphones to connect to enterprise backend applications, there are several areas of effort in building the full app. You need to connect to the backend application, generally through some web service protocol. You need to retrieve the payload data from that backend. The data needs to be parsed into a consumable form.").)
 - 9. Fifth, the prior art failed to adapt to the context of the software's use.
- 10. The patents-in-suit teach one of ordinary skill in the art precisely how to solve the five problems present in the prior art. First, the software provided in the patents-in-suit is flexible and portable across a plurality of devices: "wherein said mobile application creation interface is

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The Farooqi Declaration is attached as "Exhibit 1."

accessible at the user device via the network to download and deploy mobile apps in any mobile interface, device or wearables" ('028, col. 32:38-42 (Claim 1); *see also* '028, col. 7:29-41; *id.*, col. 9:19-22; *id.*, col. 11:46-12:6; *id.*, col. 23:25-36; *id.*, col. 27-31-40.) The solution's flexibility is taught throughout the written description and the claims, and the examples quoted and cited in this Amended Complaint are illustrative and non-exhaustive.

- 11. Second, the patents-in-suit teach a more "user friendly" mobile app creation system that is cheaper and easier to deploy: "wherein said pre-coded software components are fully developed applications that can be assembled to build apps in the mobile application creation interface" ('028, col. 32:35-38 (Claim 1); see also '028, col. 7:59-8:16; id., col. 23:55-24:4; (Declaration of Arshad Farooqi ¶ 4, Ex. B ("Once users drag and drop the leads object, the user should see a list of Leads (already created). Display lead names. On the header, include + (to create) and search buttons.").) The solution's ease of use is taught throughout the written description and the claims, and the examples quoted and cited in this Amended Complaint are illustrative and non-exhaustive.
- 12. Third, the patents-in-suit teach a system of mobile app development that is more dynamic and adaptable to the particular needs of an individual or business: "wherein said precoded software components dynamically create multiple pages within said pre-coded software components based on data a mapping defined by a user . . . dynamically mapping said data to be rendered in said mobile application with one or more of a plurality of data sources . . . creating one or more composite software components by combining more than one of distinct software components selected from a plurality of component sources" ('028, col. 32:47-65 (Claim 1); (Declaration of Arshad Farooqi ¶ 5, Ex. C ("The same widget will show different data sets based on the mapping. We can predefine biz rules such as users can select only from an existing customer types etc.").) The solution's dynamism is taught throughout the written description and

the claims, and the examples quoted and cited in this Amended Complaint are illustrative and non-exhaustive.

- 13. Fourth, the patents-in-suit disclose a hierarchical array facilitated by integrated backend databases: "adaptively configuring one or more application programming interfaces for a backend integration of said mobile application with said user device" ('028, col. 32:47-65 (Claim 1); see also '028, col. 23:46-24:4; (Declaration of Arshad Farooqi ¶ 5, see generally Ex. C).) The solution's hierarchical array is taught throughout the written description and the claims, and the examples quoted and cited in this Amended Complaint are illustrative and non-exhaustive.
- 14. Fifth, the claims and specification disclose a system that creates mobile apps that learn based on the contextual behavior of the user: "generating one or more recommendations for addition of one or more characteristic objects associated with said mobile application . . . based on real time analysis and dynamic learning of selective data" ('028, col. 33:11-16 (Claim 1); (Declaration of Arshad Farooqi ¶ 5, see generally Ex. C).) The solution's machine-learning element is taught throughout the written description and the claims, and the examples quoted and cited in this Amended Complaint are illustrative and non-exhaustive.
- 15. On June 19, 2014, the Supreme Court of the United States decided its seminal case construing section 101 of the Patent Act, *Alice Corp. v. CLS Bank International*. Subsequently, on August 19, 2014, the '028 patent issued. Later still, on November 20, 2018, the '558 patent issued. The United States Patent Office did *not* reject any claims based on section 101 during the prosecution of the '028 patent and the '558 patent.

Count 1 – Infringement of U.S. Patent No. 10,133,558

16. Aftechmobile offered to sell the '558 patent to Salesforce. As part of this offer, Aftechmobile shared with Salesforce both the '558 patent and the market that the '558 patent

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covers. Based on this offer and the materials Aftechmobile shared with Salesforce, Salesforce gained knowledge of the '558 patent, specific knowledge that the App Cloud Mobile service is especially adapted to infringe claims of the '558 patent, and a specific intent that sale of the App Cloud service to Salesforce customers would cause these Salesforce customers to infringe claims of the '558 patent.

- 17. Aftechmobile is the exclusive owner of United States Patent No. 10,133,558 (the "558 patent").
 - 18. The '558 patent is valid and enforceable.
- 19. Salesforce has and is directly infringing at least one of the 28 claims of the '558 patent. Salesforce has made and sold and is making and selling the App Cloud Mobile service, which, among other things, practices claims of the '558 patent. Without limiting the claims that will be asserted or the products that will be accused of infringement in this action, Salesforce infringes claim 5 of the '558 patent by making and selling the App Cloud Mobile service. Salesforce delivers the accused App Cloud Mobile service through software within the possession, custody, and control of Salesforce. To deliver the App Cloud Mobile service, Salesforce does *not* rely on hardware, software, or firmware within the possession, custody, or control of Salesforce product users. As demonstrated below, the App Cloud Mobile software practices each step of the methods claimed in the '558 patent. As demonstrated below, the App Cloud Mobile software, hardware, firmware, all within the possession, custody, or control of Salesforce, embodies each component of apparatuses and systems claimed in the '558 patent. According to the End User License Agreement, Salesforce owns and controls the App Cloud Mobile service and application and associated software, granting a license to the software to the Salesforce user.
 - 20. Claim 5's method starts, "receiving a selection of a plurality of pre-coded software

components, wherein said pre-coded software components are provided by a mobile application development software accessible from a user device via a network, and wherein said pre-coded software components are fully developed mobile applications executable by at least one processor" Salesforce states the following about App Cloud Mobile: "App Cloud Mobile offers the flexibility developers need to build fully custom, scalable apps for customers with code, and provides drag-and-drop technology so that business users can easily create model-driven apps." (See Claim Chart attached as "Exhibit 2.")

- 21. Claim 5 continues, "creating a new mobile application by launching a mobile application creation interface in said user device, wherein said creation of said new mobile application comprises" Salesforce made the following statement about the accused service: "Create powerful enterprise apps with clicks or code . . . With App Cloud Mobile . . . everyone can build mobile. Lightening-ready enterprise apps, workflows, and data schemes quickly" (*Id.*)
- 22. Claim 5 includes, "inserting one or more of said pre-coded software components into said launched mobile application creation interface; assembling said inserted one or more of said pre-coded software components" Salesforce describes inserting one or more of said pre-coded software components into said launched mobile application creation interface as "dragand-drop app creation." Salesforce describes assembling said inserted one or more of said pre-coded software components as "self-contained, reusable application components (Lightning components)." (Id.)
- 23. Claim 5 continues, "using, by said mobile application development software, one or more adaptively configured application programming interfaces for a backend integration of said new mobile application with said user device for operating said new mobile application on said user device" Salesforce admits the following, "Salesforce1 Mobile App leverages the

complete integration capability of App Cloud through Salesforce Connect, REST, SOAP and Streaming APIs, and IoT data sources through REST or IoT Gateways." (*Id.*)

- 24. Claim 5 includes the step of "connecting, by said mobile application development software, to a plurality of backend databases via said network for creating one or more enhanced applications" Salesforce admits that the accused service includes, "Integration to back-end systems through Salesforce Connect or Apex." (*Id.*)
- 25. Claim 5: "providing, by said mobile application development software, direct access to one or more of web services or said one or more adaptively configured application programming interfaces from a web address" Salesforce states, "Salesforce Connect provides data-by-reference via the industry-standard OData protocol." (*Id.*)
- 26. Claim 5 requires, "providing said new mobile application from said user device to an application store for publishing and distribution, wherein other users can download said new mobile application by accessing said application store directly from their user devices." Salesforce admits, "Easily publish your app for employees to download from the App Store and Google Play." (*Id.*)
- 27. Based on the allegations of paragraphs 19 through 26, Salesforce directly infringes Claim 5 of the '558 patent. The Salesforce customer of App Cloud Mobile service also performs each step of the Claim 5 method. Aftechmobile offered to sell the '558 patent to Salesforce. As part of this offer, Aftechmobile shared with Salesforce both the '558 patent and the market that the '558 patent covers. Based on this offer and the materials Aftechmobile shared with Salesforce, Salesforce gained knowledge of the '558 patent, specific knowledge that the App Cloud Mobile service is especially adapted to infringe claims of the '558 patent, and a specific intent that sale of the App Cloud service to Salesforce customers would cause these Salesforce customers to infringe claims of the '558 patent. As such, Salesforce contributorily infringes Claim

5 of the 558 patent, and Salesforce induces its customers to infringe Claim 5 of the '558 patent.

Count 2 – Infringement of U.S. Patent No. 8,813,028

- 28. Aftechmobile is the exclusive owner of United States Patent No. 8,813,028 (the "'028 patent").
 - 29. The '028 patent is valid and enforceable.
- 30. Salesforce has and is directly infringing at least one of the 25 claims of the '028 patent. Salesforce has made and sold and is making and selling the App Cloud Mobile service, which, among other things, practices claims of the '028 patent. Without limiting the claims that will be asserted or the products that will be accused of infringement in this action, Salesforce infringes claim 1 of the '028 patent by making and selling the App Cloud Mobile service.
- 31. Claim 1's method starts, "providing a mobile application development software executable by at least one processor configured to create said mobile application, wherein said mobile application development software is accessible by said user device via a network" Salesforce states the following about App Cloud Mobile: "App Cloud Mobile offers the flexibility developers need to build fully custom, scalable apps for customers with code." (*See* Claim Chart attached as "Exhibit 3.")
- 32. Claim 1 continues, "providing a plurality of pre-coded software components executable by said at least one processor and encapsulated in a mobile application creation interface, wherein said precoded software components are fully developed applications that can be assembled to build apps in the mobile application creation interface, wherein said mobile application creation interface is accessible at the user device via the network to download and deploy mobile apps in any mobile interface, device or wearables, wherein said precoded software components are adaptable based on context and behavioral elements, wherein said precoded software components comprise hierarchical layers of data, interactive elements configured to

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enable interactions with said data, and predetermined criteria, and wherein said pre-coded software components dynamically create multiple pages within said pre-coded software components based on data and mapping defined by a user. . . . "Salesforce made the following statement about the accused service: "Create powerful enterprise apps with clicks or code . . . With App Cloud Mobile and Force.com, everyone can build mobile, Lightning-ready enterprise apps. Business users click to assemble apps, workflows, and data schemas quickly — while developers gain powerful new ways to use their favorite languages and frameworks." (Id.) Enterprise apps, by definition, "comprise hierarchical layers of data, interactive elements configured to enable interactions with said data, and predetermined criteria, and wherein said precoded software components dynamically create multiple pages within said pre-coded software components based on data and mapping defined by a user."

- 33. Claim 1 includes, "dynamically mapping said data to be rendered in said mobile application with one or more of a plurality of data sources by said mobile application development software" Salesforce states that its service, "Salesforce Connect for real-time access to external data sources." (Id.)
- 34. Claim 1 continues, "receiving a selection of one of preconfigured user interfaces and a list of predefined user interfaces from said user device by said mobile application development software via said network for launching said mobile application creation interface; receiving an indication of each of one or more of said precoded software components from said user device, by said mobile application development software via said network "Salesforce admits the following, "Salesforce1 Mobile App leverages the complete integration capability of App Cloud through Salesforce Connect, REST, SOAP and Streaming APIs, and IoT data sources through REST or IoT Gateways." (Id.) "Salesforce1 Mobile App uses Lightning App Builder and Lightning Process Builder to rapidly create single-page mobile apps that leverage built-in

workflow capabilities of Force.com." (Id.)

- 35. Claim 1 includes the step of "creating one or more composite software components by combining more than one of distinct software components selected from a plurality of component sources and/or said pre-coded software components by said mobile application development software. . . ." Salesforce describes, among other services, Salesforce1 Mobile App (S1) as creating one or more composite software components by combining more than one of distinct software components selected from a plurality of component sources and/or said pre-coded software components by said mobile application development software. (*Id.*)
- 36. Claim 1: "receiving inputs from said user for inserting one or more of said each of said one or more of said precoded software components and said created one or more composite software components into said launched mobile application creation interface on said user device by said mobile application development software wherein said received inputs comprise inputs for dragging and dropping one or more of said each of said one or more of said pre-coded software components and said created one or more composite software components." Salesforce describes wherein said received inputs comprise inputs for dragging and dropping one or more of said each of said one or more of said pre-coded software components and said created one or more composite software components as "drag-and-drop app creation." Salesforce describes receiving inputs from said user for inserting one or more of said each of said one or more of said pre-coded software components and said created one or more composite software components into said launched mobile application creation interface on said user device by said mobile application development software as "self-contained, reusable application components (Lightning components)." (Id.)
- 37. Claim 1: "generating one or more recommendations for addition of one or more characteristic objects associated with said mobile application by said mobile application

development software based on a real time analysis and dynamic learning of selective data of similar mobile applications developed based on one or more of functionality, an industry, and a category related to said mobile application. . . ." Salesforce states, "Salesforce Connect provides data-by-reference via the industry-standard OData protocol." (*Id.*)

- 38. Claim 1 requires, "adaptively configuring one or more application programming interfaces for a backend integration of said mobile application with said user device by said mobile application development software for operating said mobile application on said user device . . ." Salesforce states that its service will provide, "Integration to back-end systems through Salesforce Connect or Apex." (*Id.*)
- 39. Claim 1: "creating said mobile application in said launched mobile application creation interface by said mobile application development software using one or more of said inserted one or more of said each of said one or more of said pre-coded software components and said created one or more composite software components, said generated one or more recommendations, said dynamically mapped data, and said adaptively configured one or more application programming interface." Salesforce describes some of its integration approaches: "External Data Sources (including ERP): Odata (Salesforce Connect), SOAP/REST, Messaging, API + Streaming Data Sources (including IoT): REST, Third-Party IoT Gateway." (*Id.*)
- 40. Based on the allegations of paragraphs 30 through 39, Salesforce directly infringes Claim 1 of the '028 patent. The Salesforce customer of App Cloud Mobile service also performs each step of the Claim 1 method. Aftechmobile offered to sell the '028 patent to Salesforce. As part of this offer, Aftechmobile shared with Salesforce both the '028 patent and the market that the '028 patent covers. Based on this offer and the materials Aftechmobile shared with Salesforce, Salesforce gained knowledge of the '028 patent, specific knowledge that the App Cloud Mobile service is especially adapted to infringe claims of the '028 patent, and a specific

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intent that sale of the App Cloud service to Salesforce customers would cause these Salesforce customers to infringe claims of the '028 patent. As such, Salesforce contributorily infringes Claim 1 of the '028 patent, and Salesforce induces its customers to infringe Claim 1 of the '028 patent

- 41. Claim 16 provides, "A computer program product comprising a non-transitory computer readable storage medium, said non-transitory computer readable storage medium storing computer program codes that comprise instructions executable by at least one processor, said computer program codes comprising: a first computer program code for dynamically mapping data to be rendered in a mobile application with one or more of a plurality of data sources " ('028, col. 35:58-65.) The App Cloud Mobile application is a computer program product comprising a non-transitory computer readable storage medium. App Cloud Mobile contains the "first computer program code" of Claim 16, which maps data to be rendered in a mobile application with numerous data sources. For example, the "first computer program code" in App Cloud Mobile dynamically maps data to be rendered: "Create powerful enterprise apps with clicks or code . . . With App Cloud Mobile and Force.com, everyone can build mobile, Lightning-ready enterprise apps. Business users click to assemble apps, workflows, and data schemas quickly — while developers gain powerful new ways to use their favorite languages and frameworks." Salesforce states that its service, "Salesforce Connect for real-time access to external data sources."
- 42. Claim 16 further provides, "a second computer program code for receiving a selection of one of preconfigured user interfaces and a list of predefined user interfaces from a user device via a network for launching a mobile application creation interface" ('028, cols. 35:66-36:3.) Salesforce states the following about App Cloud Mobile: "App Cloud Mobile offers the flexibility developers need to build fully custom, scalable apps for customers with code."
 - 43. Claim 16 further provides, "a third computer program code for receiving an

indication of each of one or more of a plurality of pre-coded software components from said user device via said network, wherein said pre-coded software components are fully developed applications that can be assembled to build apps in the mobile application creation interface, wherein said mobile application creation interface is accessible at the user device via the network to download and deploy mobile apps in any mobile interface, device or wearables, wherein said pre-coded software components are adaptable based on context and behavioral elements, wherein said pre-coded software components comprise hierarchical layers of data, interactive elements configured to enable interactions with said data, and predetermined criteria, and wherein said pre-coded software components dynamically create multiple pages within said pre-coded software components based on data and mapping defined by a user " ('028, col. 36:4-22.) Salesforce describes, among other services, Salesforce1 Mobile App (S1) as creating one or more composite software components by combining more than one of distinct software components selected from a plurality of component sources and/or said pre-coded software components by said mobile application development software.

- 44. Claim 16 further provides, "a fourth computer program code for creating one or more composite software components by combining more than one of distinct software components selected from a plurality of component sources and/or said pre-coded software components" ('028, col. 36:23-27.) Salesforce describes this fourth computer program: "self-contained, reusable application components (Lightning components)."
- 45. Claim 16 further provides, "a fifth computer program code for inserting one or more of said each of said one or more of said pre-coded software components and said created one or more composite software components into said launched mobile application creation interface, wherein said inserting said one or more of said each of said one or more of said pre-coded software components and said created one or more composite software components

comprises dragging and dropping said one or more of said each of said one or more of said precoded software components and said created one or more composite software components into said launched mobile application creation interface" ('028, col. 36:28-41.) Salesforce describes, among other services, Salesforce1 Mobile App (S1) as creating one or more composite software components by combining more than one of distinct software components selected from a plurality of component sources and/or said pre-coded software components by said mobile application development software.

- 46. Claim 16 further provides, "a sixth computer program code for generating one or more recommendations for addition of one or more characteristic objects associated with said mobile application based on a real time analysis and dynamic learning of selective data of similar mobile applications developed based on one or more of functionality, an industry, and a category related to said mobile application" ('028, col. 36:42-48.) "With App Cloud Mobile and Force.com, everyone can build mobile, Lightning-ready enterprise apps. Business users click to assemble apps, workflows, and data schemas quickly while developers gain powerful new ways to use their favorite languages and frameworks." (*Id.*) Enterprise apps, by definition, "comprise hierarchical layers of data, interactive elements configured to enable interactions with said data, and predetermined criteria, and wherein said pre-coded software components dynamically create multiple pages within said pre-coded software components based on data and mapping defined by a user."
- 47. Claim 16 further provides, "a seventh computer program code for adaptively configuring one or more application programming interfaces for a backend integration of said mobile application with said user device for operating said mobile application on said user device " ('028, col. 36:49-53.) Salesforce states that its service will provide, "Integration to backend systems through Salesforce Connect or Apex."

1	48.	Claim 16 ends, "an e	ghth computer program code	for creating said mobile	
2	application in said launched mobile application creation interface using one or more of said				
3	inserted one or more of said each of said one or more of said pre-coded software components and				
4	said created one or more composite software components, said generated one or more				
5	recommendations, said dynamically mapped data, and said adaptively configured one or more				
6 7	application programming interfaces." Salesforce describes some of its integration approaches:				
8	"External Data Sources (including ERP): 0data (Salesforce Connect), SOAP/REST, Messaging,				
9	API + Streaming Data Sources (including IoT): REST, Third-Party IoT Gateway."				
10	Prayer for Relief				
11					
12	WHEREFORE, Aftechmobile prays for the following relief against Salesforce:				
13	(a) Judgment that Salesforce has directly, contributorily, and by inducement infringed				
14	the '558 and '028 patents;				
15	(b)	(b) A fair and reasonable royalty;			
16	(c)	(c) Pre-judgment interest and post-judgment interest at the maximum rate allowed by			
17	law;				
18	(d) A post-judgment injunction; and				
19	(e) Such other and further relief as the Court may deem just and proper.			and proper.	
20	Demand for Jury Trial				
21	Aftechmobile demands a trial by jury on all matters and issues triable by jury.				
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23 24	Date: January	, 29, 2020	/s/ Todd Atkins		
25	Date. <u>sandar</u> y	25, 2020	Todd C. Atkins (SBN tatkins@atkinsdavids		
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