Ex. 1049 – Table Comparing Claims 1, 9, and 19 of U.S. Patent No. 9,454,748

Comparison of claim 9 to claims 19 and 1 (both previously found unpatentable)

Claim 9 (challenged herein)	Claim 19 (found unpatentable in IPR2019-00610)	Claim 1 (found unpatentable in IPR2019-00610)
9. A method for managing data comprising the steps of: (a) establishing communications between a handheld computing device and an originating computer wherein said handheld computing device has a GPS integral thereto; (b) using said GPS to automatically obtain location identifying information for said handheld computing device; (c) ***transmitting said location identifying information from said handheld computing device to said originating computer***; (d) receiving within said handheld computing device a transmission of a tokenized questionnaire customized for a particular location from said originating computer, said tokenized questionnaire comprising	19. A method for managing data comprising the steps of: (a) establishing communications between a handheld computing device and an originating computer wherein said handheld computing device has a GPS integral thereto; (b) receiving within said handheld computing device a transmission of a tokenized questionnaire from said originating computer, ***said tokenized questionnaire including at least one question requesting location identifying information***, said tokenized questionnaire comprising a plurality of device independent tokens; (c) ending said communications between said handheld computing device and said originating computer;	1. A method for managing data including the steps of: (a) creating a questionnaire comprising a series of questions customized for a location; (b) ***said questionnaire including at least one question requesting GPS coordinates***; (c) tokenizing said questionnaire, thereby producing a plurality of device indifferent tokens representing said questionnaire; (d) transmitting said plurality of tokens to a remote computing device; (e) when said remote computing device is at said location, executing at least a portion of said plurality of tokens representing said questionnaire at within said remote computing device to collect a response from a user;

Claim 9 (challenged herein)	Claim 19 (found unpatentable in IPR2019-00610)	Claim 1 (found unpatentable in IPR2019-00610)
a plurality of device indifferent tokens; (e) ending said communications between said handheld computing device and said originating computer; (f) after said communications has been ended, when said handheld computing device at said particular location: executing at least a portion of said plurality of tokens comprising said questionnaire on said handheld computing device to collect at least one response from a user, and storing within said computing device said at least one response from the user (g) establishing communications between said handheld computing device and a recipient computer; and, (h) transmitting a value representative of each of said at least one response stored within said handheld computing device to said recipient computer.	(d) after said communications has been ended, (d1) executing at least a portion of said plurality of tokens comprising said questionnaire on said handheld computing device to collect at least one response from a first user, and, (d2) storing within said computing device at least one response from the first user; (d3) using said GPS to automatically obtain said location identifying information ***in response to said at least one question that requests location identifying information***; (e) establishing communications between said handheld computing device and a recipient computer; (f) transmitting a value representative of each of said at least one response stored within said handheld computing device to said recipient computer; and, (g) ***after receipt of said transmission of step (f),***	(f) automatically entering the GPS coordinates into said questionnaire; (g) transmitting at least a portion of said response from the user to a server ***in real time via a network***; and (h) ***storing said response at said server***.

Claim 9 (challenged herein)	Claim 19 (found unpatentable in IPR2019-00610)	Claim 1 (found unpatentable in IPR2019-00610)
	transmitting a notice of said received value representative of each of said at least one response to a second user.	