

Ex-1020: U.S. Patent No. 9,432,840 Claim Comparison Table

Element 1[a] ...a mobile platform...	Element 6[pre] A mobile platform comprising:	Element 11[pre] An apparatus comprising: Element 11[a][i] ...a mobile platform...
Element 1[a] ... having a plurality of radios...	Element 6[a] a plurality of radios; and	Element 11[a][i] ... having a plurality of radios...
Element 1[pre] A non-transitory computer readable storage medium comprising a set of instructions which, when executed by one or more processors, cause a system to:	Element 6[b][i] logic to, detect a change in location for the mobile platform, wherein each of the plurality of radios supports a different wireless technology, and the change in location is based on information received from one or more active radios of the plurality of radios on the mobile platform including a connection loss, and	Element 11[a][i] logic to, detect a change in location [for a mobile platform] [having a plurality of radios], wherein each of the plurality of radios supports a different wireless technology, and the change in location is based on information received from one or more active radios of the plurality of radios on the mobile platform including a connection loss, and
Element 1[a] detect a change in location [for a mobile platform] [having a plurality of radios], wherein each of the plurality of radios supports a different wireless technology, and the change in location is based on information received from one or more active radios of the plurality of radios on the mobile platform including a connection loss; and		
Element 1[b] activate a Wi-Fi radio in response to the change in location,	Element 6[b][ii] activate a Wi-Fi radio in response to the change in location,	Element 11[a][ii] activate a Wi-Fi radio in response to the change in location,

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Element 1[c] wherein a first profile is associated with a first location and a second profile is associated with a second location, and the first profile and the second profile each include location entry criteria, location exit criteria, and radio settings including activation and deactivation information for the plurality of radios.	Element 6[c] wherein a first profile is associated with a first location and a second profile is associated with a second location, and the first profile and the second profile each include location entry criteria, location exit criteria, and radio settings including activation and deactivation information for the plurality of radios.	Element 11[b] wherein a first profile is associated with a first location and a second profile is associated with a second location, and the first profile and the second profile each include location entry criteria, location exit criteria, and radio settings including activation and deactivation information for the plurality of radios.
Claim 2. The medium of claim 1, wherein the change in location is a change in relative location with respect to an access point.	Claim 7. The mobile platform of claim 6, wherein the change in location is a change in relative location with respect to an access point.	Claim 12. The apparatus of claim 11, wherein the change in location is a change in relative location with respect to an access point.
Claim 4. The medium of claim 2, wherein the access point is a Wi-Fi access point.	Claim 9. The mobile platform of claim 7, wherein the access point is a Wi-Fi access point.	Claim 14. The apparatus of claim 12, wherein the access point is a Wi-Fi access point.
Claim 5. The medium of claim 2, wherein the change in relative location is based on a proximity to the access point.	Claim 10. The mobile platform of claim 7, wherein the change in relative location is based on a proximity to the access point.	Claim 15. The apparatus of claim 12, wherein the change in relative location is based on a proximity to the access point.