

Abstract

A Method of Ranking Content Contributors and Related System

5 A method of ranking content contributors of an online platform is disclosed. The method comprises receiving a selection of at least one reference location, defining a geographical boundary based on the selected at least one reference location, the geographical boundary includes at least one geographical location, and displaying a ranking of the content contributors. The ranking of the content
10 contributors is based on points assigned to the content contributors for contributing information to the at least one geographical location. A related system is also disclosed.

[Figure 7]

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