## What are the different states of volcanoes?

One of the simpler ways to answer this is in 3 ways

First an <u>Active volcano</u> is one that has erupted since the last ice age (i.e., in the past ~10,000 years). That is the definition of active volcano.



Second is a <u>dormant</u> volcano would then be one that hasn't erupted in the past 10,000 years, but which is expected to erupt again.



Thirds is an <u>extinct</u> volcano which would be one that nobody expects to ever erupt again.



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These are <u>only human definitions of natural things</u> - there have been a number of eruptions from "extinct" volcanoes!