## Answer on Question#69851 – Chemistry – Organic chemistry

**Question:** what volume of chloride gas measured at stp will be liberated by a current of 2.5A flows for period of 1.8hours through an aqueous solution of silicon chloride.

## Answer:

Silicon chloride react with water:

 $SiCl_4 + 2H_2O \rightarrow SiO_2 + 4HCl$ 

So, the aqueous solution of silicon chloride does not exist.

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