The graph shows the soft muon efficiency as a function of muon transverse momentum ($p_T$) for $1.2 < |\eta| < 2.4$ in CMS, with $\sqrt{s} = 7$ TeV. The data points are represented by black circles, and the simulation points by red squares. The efficiency increases with increasing $p_T$, reaching nearly 1 at high values of $p_T$. The graph highlights the comparison between data and simulation in the CMS environment.