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8 Solutions to Skill-Assessment Exercises $e_{vo} + \delta v = e_{vo} + de v dv v_o \delta v = e_{vo} + e_{vo} \delta v$ Substituting into Eq. (1) $d\delta v dt + e_{vo} + e_{vo} \delta v - 2 = i(t)$ (2) Setting $i(t) = 0$ and letting the circuit reach steady state, the capacitor acts like an open circuit. Thus, $v_o = v_r$ with $i_r = 2$. But, $i_r = e v_r$ or $v_r = i r$. Hence, $v_o = \ln 2 = 0.693$. Substituting this value of v_o into Eq. (2) yields

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