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Cool! I'am really happy

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so many fake sites. this is the first one which worked! Many thanks

Let $u = t + 1$; $du = dt$ and $t = u - 1$.

Rewrite:
$$\int \frac{t}{t+1} dt = \int \frac{u-1}{u} du$$
$$= \int \left(1 - \frac{1}{u}\right) du$$
$$= u - \ln|u| + C$$
$$= t + 1 - \ln|t+1| + C$$

$$\int_1^3 \frac{t}{t+1} dt = [t+1 - \ln|t+1|]_1^3$$
$$= [(3)+1 - \ln|3+1|]$$
$$- [(1)+1 - \ln|1+1|]$$
$$= 4 - \ln 4 - 2 + \ln 2$$
$$= 2 - \ln 4 + \ln 2$$
$$= 2 - \ln(2)^2 + \ln 2$$
$$= 2 - 2 \ln 2 + \ln 2$$
$$= 2 - \ln 2.$$

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