## Surface Integrals

## Question

The figure shows a closed surface $S$ with the outward orientation consisting of two surfaces $S_{1}$ and $S_{2}$ meeting along a curve $C$.

True or False? The curve $C$ has the positive orientation for $S_{2}$.

A. True, and I am confident
B. True, but I am not confident.
C. False, but I am not confident.
D. False, and I am confident.

