What is the phasor Thevenin equivalent voltage seen at the terminals on the right?

A \[ V_{Th} = V_s \]

B \[ V_{Th} = \frac{V_s}{R} \]

C \[ V_{Th} = \frac{j\omega C}{j\omega C + R} V_s \]

D \[ V_{Th} = \frac{1}{1 + j\omega CR} V_s \]

E \[ V_{Th} = \frac{1}{1 - j\omega CR} V_s \]
The Thevenin voltage is the open-circuit voltage. This is a voltage divider:

$$V_{Th} = \frac{1}{j\omega C} + R$$

$$V_s = \frac{1}{1 + j\omega CR} V_s$$