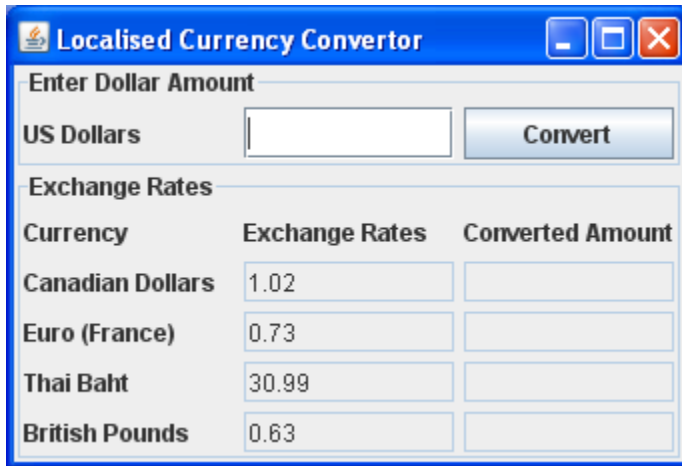


Create an application that looks something like the following on startup.



Currency	Exchange Rates	Converted Amount
Canadian Dollars	1.02	
Euro (France)	0.73	
Thai Baht	30.99	
British Pounds	0.63	

The application allows the user to enter an amount in US Dollars. When the user clicks on the Convert button, the amount the user entered will be converted to Canadian Dollars, Euro (France), Thai Baht and British Pounds. The converted amounts will then be displayed in the appropriate (un-editable textfields). The converted amounts will also be localised and formatted appropriately for each currency/country.

The exchange rates are displayed on the GUI for the users perusal.

A sample run of the application is shown below whereby the user enters \$45.

\$45 = £28.35 ( $45 * .63 = 28.35$ ).



Currency	Exchange Rates	Converted Amount
Canadian Dollars	1.02	CAD 45,90
Euro (France)	0.73	32,85 €
Thai Baht	30.99	฿1,394.55
British Pounds	0.63	GBP 28.35

The application should not attempt to process invalid input and an error message should be displayed should the user enter any.

