```matlab
function [exchangeMatrix] = createExchange_02(...
                              timeStamp)

    % Create theoretical stocks.

    % This will create a list of
    % theoretical stocks with information
    % about their behavior.

    % Create theoretical stocks and add data
    % to their structures.  Create a
    % "stockExchange" matrix to store a list
    % of all the stocks theoretically available
    % for purchase.  Each stock in the exchange
    % will have

    % This code will create 5 imaginary stocks
    % with a range of share prices.  The
    % stock exchange, timestamp, and trading
    % volume will be the same for all the stocks,
    % since price is the focus of the simulation.

    exchangeMatrix(1) = createStock(...
        'Stock_A',...
        'AAA',...
        'Exchange_01',...
        50.0,...
        timeStamp(1),...
        timeStamp(2),...
        timeStamp(3),...
        51.0,...
        49.0,...
        50.0,...
        10000);

    return;

end
```