

Exemplary Side-by-Side Comparison of Claim 1 of the '701 Patent with the Related Patents

'701 Patent, Claim 1	'930 Patent, Claim 1	'863 Patent, Claim 1	'107 Patent, Claim 1
<p>A platform for trading an asset, the platform comprising:</p> <p>a trading server, coupled to a client machine associated with a user, receiving an indicator of a first currency from the client machine, wherein the trading server is configured to couple to at least one currency exchange server and at least one market exchange server,</p> <p>the trading server is further configured to calculate costs and fees in the first currency to own or sell the asset being traded in a second currency, the costs and fees are caused to be displayed on a display device of the client machine and are dynamically changed in accordance with a first prevailing exchange rate between the first currency and the second currency, and even when a market value of the asset remains unchanged, and</p>	<p>A method for trading an asset, the method comprising:</p> <p>receiving in a trading server an indicator of first currency from a trader, wherein the trading server is coupled to at least one currency exchange server and at least one market exchange server;</p> <p>calculating costs and fees in the first currency to own or sell the asset being traded in second currency, wherein the costs and fees are displayed on a display device, the costs and fees being display are dynamically changed in accordance with a first prevailing exchange rate between the first currency and the second currency, and even when the market value of the asset remains unchanged, wherein the first prevailing exchange rate is determined by</p>	<p>A method for trading an asset, the method comprising:</p> <p>coupling a trading server to one or more currency exchange servers and one or more market exchange servers; receiving in the trading server an indicator of a preferred currency from a trader;</p> <p>causing a client computer associated with the trader to display the asset in the preferred currency while the asset is being traded in a market currency, wherein said causing a client computer associated with the trader to display the asset in the preferred currency comprises: determining in the trading server a prevailing exchange rate between the preferred currency and the market currency, wherein the prevailing exchange rate is</p>	<p>A method for providing a consolidated trading platform, the method comprising:</p> <p>providing a trading server coupled to one or more currency exchange servers and one or more market exchange servers;</p> <p>receiving in the trading server an indicator of a preferred currency from a trader;</p> <p>causing a client computer associated with the trader to display at least an asset in the preferred currency while the asset is being traded in a market currency, wherein said causing a client computer associated with the trader to display at least an asset in the preferred currency comprises: determining in the trading server a prevailing exchange rate between the preferred currency and the market currency, wherein the prevailing exchange rate is</p>

	the trading server in reference to the at least one currency exchange server;	derived from all exchange rates obtained from the one or more currency exchange servers when the asset is displayed in the preferred currency, valuation of the asset in the preferred currency changes in accordance with the prevailing exchange rate updated constantly even when a market value of the asset remains unchanged; displaying all costs and fees in the preferred currency to own or sell the asset, wherein the all costs and fees are dynamically changed in accordance with the prevailing exchange rate updated constantly even when the market value of the asset remains unchanged;	derived from all exchange rates obtained from the one or more currency exchange servers when the asset is displayed in the preferred currency; and displaying all costs and fees in the preferred currency to own or sell the asset, wherein the all costs and fees are dynamically changed in accordance with the prevailing exchange rate updated constantly even when a market value of the asset remains unchanged, wherein the trader has certain knowledge of what to pay for the asset, or profit or loss when acting on the asset;
wherein the trading server is configured to conduct a transaction of the asset by transporting a transaction request to the market exchange server upon receiving an order from the trader, and	conducting in the trading server a transaction of the asset by transporting a transaction request from the trading server to the market exchange server upon receiving an order from trader; and	conducting in the trading server a transaction of the asset by transmitting a transaction request from the trading server to a market exchange server when the trader decides to proceed with trading the asset;	conducting in the trading server a transaction of the asset by transmitting a transaction request from the trading server to a market exchange server when the trader decides to proceed with trading the asset;
reach a settlement based on a second prevailing exchange rate as soon as the transaction	reaching a settlement in the trading server as soon as the transaction of the asset is	receiving a settlement notification in the trading server when the transaction of	receiving a settlement notification in the trading server when the transaction of

<p>of the asset is performed in accordance with conditions set by the trader, and wherein the second prevailing exchange rate is calculated from the at least one currency exchange server right before the transaction takes place.</p> <p>executed costs and fees in the settlement per the second prevailing exchange rate are not identical to the displayed costs and fees with the first prevailing exchange before the transaction of the asset took place.</p>	<p>performed by the market exchange server in accordance with conditions set by the trader, wherein a second prevailing exchange rate is calculated from the currency exchange server right before the transaction takes place, and</p> <p>executes the transaction with the calculated second prevailing exchange rate, wherein costs and fees in the settlement per the second prevailing exchange rate are not identical to the displayed costs and fees with the first prevailing exchange before the transaction of the asset took place.</p>	<p>the asset is performed by the market exchange server in accordance with conditions set by the trader, wherein the trading server is configured to calculate the prevailing exchange rate from all exchange rates obtained from the one or more currency exchange servers right before the transaction takes place when the asset is not priced in the preferred currency, and</p> <p>executes the transaction with the calculated prevailing exchange rate obtained right before the transaction to prevent uncertainty in currency exchanges in another time.</p>	<p>the asset is performed by the market exchange server in accordance with conditions set by the user, wherein the conditions include a price at which the asset is traded in the preferred currency, the trading server is configured to calculate the prevailing exchange rate from all exchange rates obtained from the one or more currency exchange servers right before the transaction takes place when the asset is not priced in the preferred currency, and</p> <p>executes the transaction with the calculated prevailing exchange rate obtained at the transaction to prevent uncertainty in currency exchanges in another time; and performing a currency conversion of some portion or all of the transaction from the market currency to the preferred currency when the preferred currency is not identical to the market currency, the conversion being performed with the calculated prevailing exchange rate.</p>
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