## Buy to Open EXAS November 9<sup>th</sup> expiration 65-Strike Call Sell to Open EXAS November 9<sup>th</sup> expiration 77-Strike Call

Wealth Creation Alliance Call Option Spread Analysis								
								Stock Symbol
EXAS	78.92	65		15.50			7.20	
Cost \$8.30				Ca	lculate N	ew Analysis	Print	
% Change	7.5%	5.0%	2.5%	0.0%	-2.5%	-5.0%	-7.5%	
Stock Price	\$84.84	\$82.87	\$80.89	\$78.92	\$76.95	\$74.97	\$73.0	
Call Buy Value	\$19.84	\$17.87	\$15.89	\$13.92	\$11.95	\$9.97	\$8.0	
Call Sell Value	\$-7.84	\$-5.87	\$-3.89	\$-1.92	\$0.00	\$0.00	\$0.0	
Spread Value	\$12.00	\$12.00	\$12.00	\$12.00	\$11.95	\$9.97	\$8.0	
opreau value								
•	\$8.30	\$8.30	\$8.30	\$8.30	\$8.30	\$8.30	\$8.3	
Spread Value Spread Cost Spread Profit	\$8.30 \$3.70	\$8.30 \$3.70	\$8.30 \$3.70	\$8.30 \$3.70	\$8.30 \$3.65	\$8.30 \$1.67	\$8.3 \$-0.3	

We can see from the Call Option Spread Analysis Calculator that if the EXAS stock price declines by -2.5%, stays where it is, or increases in price when the options expire, the spread will make at least a 43.9% or \$365 profit. If EXAS is down 5% when the options expire, the profit will be 20.2% or \$167. If EXAS is down -7.5% when the options expire, the spread will lose 3.6% or -\$30.