

ID	Feature ID	Test Case	Test Data	Expected Result	Actual Result	Date	Status	Comments		
1	1	Check if invalid options are identified	5, -5, "Hello"	"Invalid Option"	As expected	14/07	Pass	Else statement functioning correctly		
2	2	Check if invalid date formats are identified	"01-01-2021", "01, 2021, 01"	"That is not a valid date format"	As expected	14/07	Pass	Except statement printing correctly		
2	2	Check if null date parsed is identified	" "	"Incorrect date length. Please provide date in correct format (YYYY-MM-DD)"	As expected	15/07	Pass	user_input_date() checked correctly before call		
3	3	Check if invalid date formats are identified	"01-01-2021", "01, 2021, 01"	"That is not a valid date format"	As expected	15/07	Pass	user_input_date() checked correctly before call		
3	3	Check if null date parsed is identified	" "	"Incorrect date length. Please provide date in correct format (YYYY-MM-DD)"	As expected	15/07	Pass	user_input_date() checked correctly before call		
4	4	Check if invalid date formats are identified	"01-01-2021", "01, 2021, 01"	"That is not a valid date format"	As expected	15/07	Pass	user_input_date() checked correctly before call		
4	4	Check if null date parsed is identified	" "	"Incorrect date length. Please provide date in correct format (YYYY-MM-DD)"	As expected	15/07	Pass	user_input_date() checked correctly before call		
5	5	Check if invalid date formats are identified	"01-01-2021", "01, 2021, 01"	"That is not a valid date format"	As expected	15/07	Pass	user_input_date() checked correctly before call		
5	5	Check if null date parsed is identified	" "	"Incorrect date length. Please provide date in correct format (YYYY-MM-DD)"	As expected	15/07	Pass	user_input_date() checked correctly before call		
5	5	Check if invalid units entered are identified	"Monkey", "201"	"That is not a valid unit"	As expected	15/07	Pass	Else statement correctly identifying input != "BTC" or "USDT"		
6	6	Check if invalid date formats are identified	"01-01-2021", "01, 2021, 01"	"That is not a valid date format"	As expected	15/07	Pass	user_input_date() checked correctly before call		
6	6	Check if null date parsed is identified	" "	"Incorrect date length. Please provide date in correct format (YYYY-MM-DD)"	As expected	15/07	Pass	user_input_date() checked correctly before call		
6	6	Checking if user input is a numerical string	"Hello"	"That is not a valid entry, please enter a numeric value"	As expected	15/07	Pass	isnumeric() working and else statement capturing erroneous entry		