# Make A Copy Of This Deck And Update The Red Ink Based On Your Notebook Results

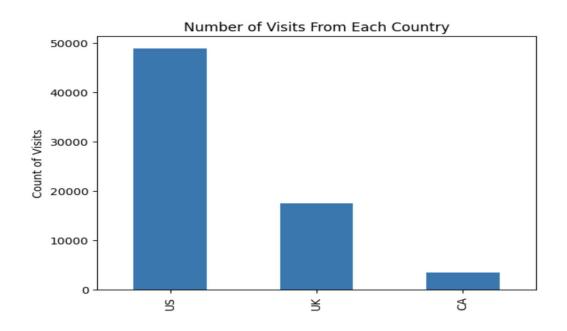
# Analyze A/B Test Results



## **How Was The Experiment Implemented?**

**Total Variant Visitors: 35211** 

**Total Control Participants: 34678** 



#### **Conversion Rates**

	U.S.	U.K.	CA
Control	10.7%	10.1%	9.4%
Treatment	15.8%	14.8%	15.4%

**Executive Summary:** Irrespect, of the country the conversion in the treatment group is higher than those of the control group.

### **Experiment Results**

**Treatment Conversion Rate: 15.5%** 

**Control Conversion Rate: 10.5%** 

**Delta in Treatment vs. Control Conversion Rate: 5%** 

**p-value**:0

**Conclusion:** There is a difference in the conversion rate between treatment and control group, but it is does not provide a statistically significant number that supports control or treatment.

# **Country Results**

**Conclusion:** Based on country there is significant difference in the conversion rate. For US the p-values is 0.17 and UK it is .905.