Conversion Optimization for Every Business

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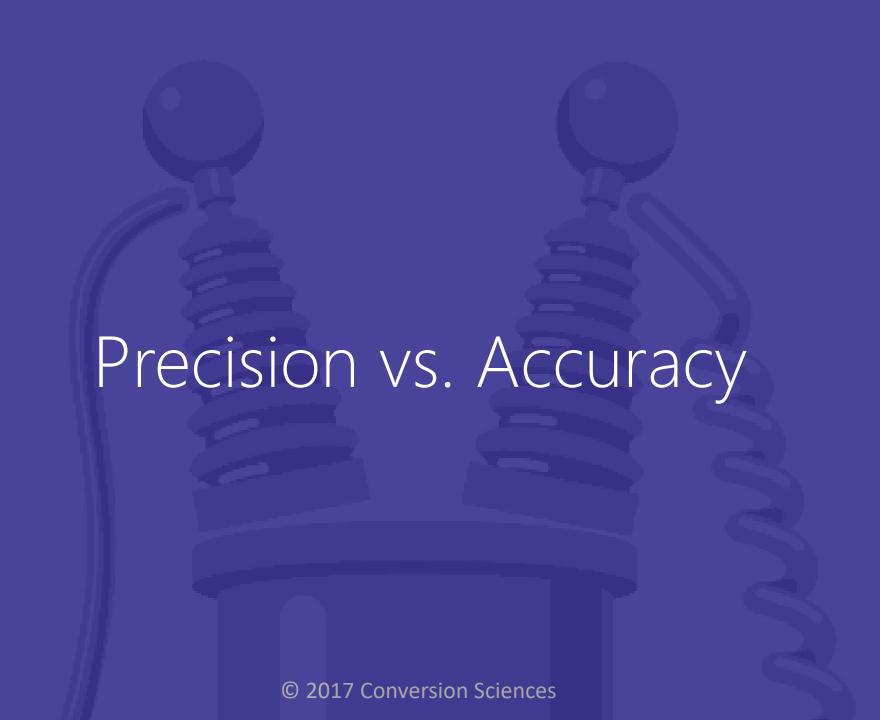
Conversion Sciences





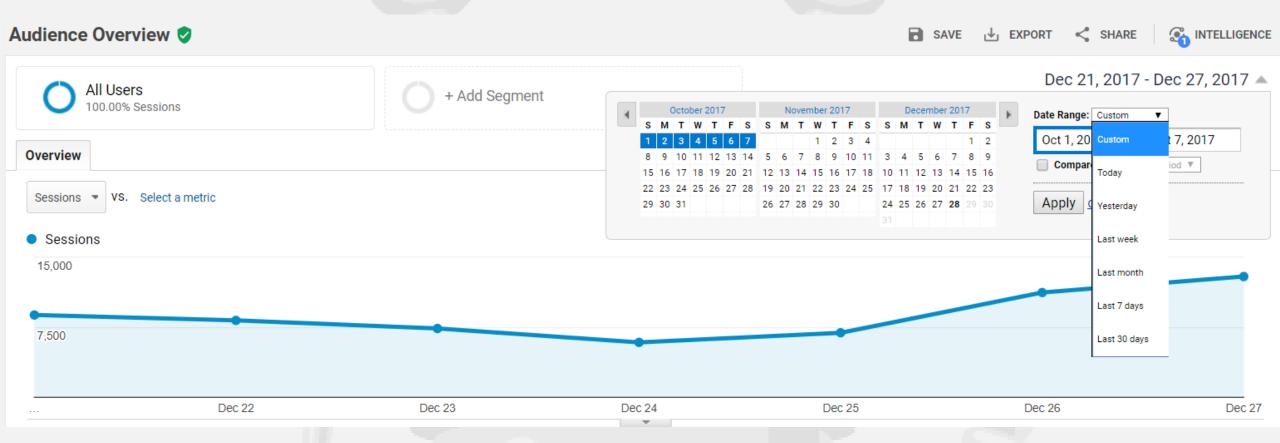
What is a Conversion for Your Campaign?

- Contact
- Caller
- Subscriber
- Prospect or Lead
- Buyer





Google Analytics

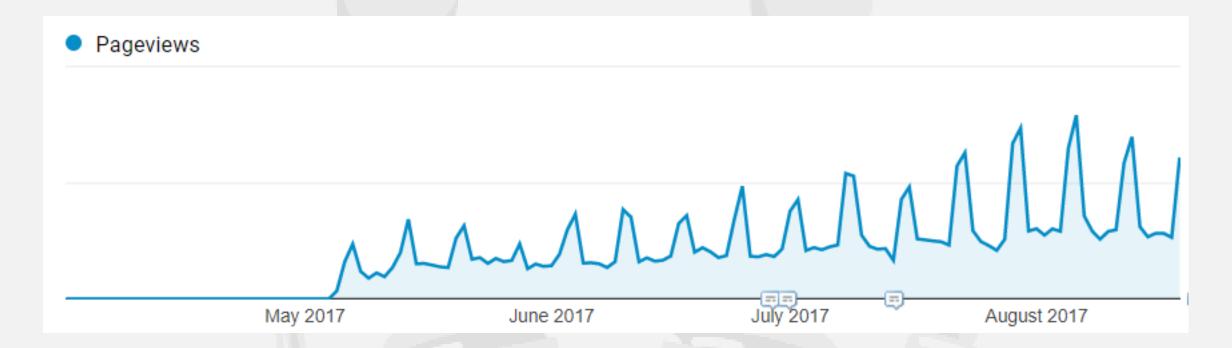


Your Business's Flows

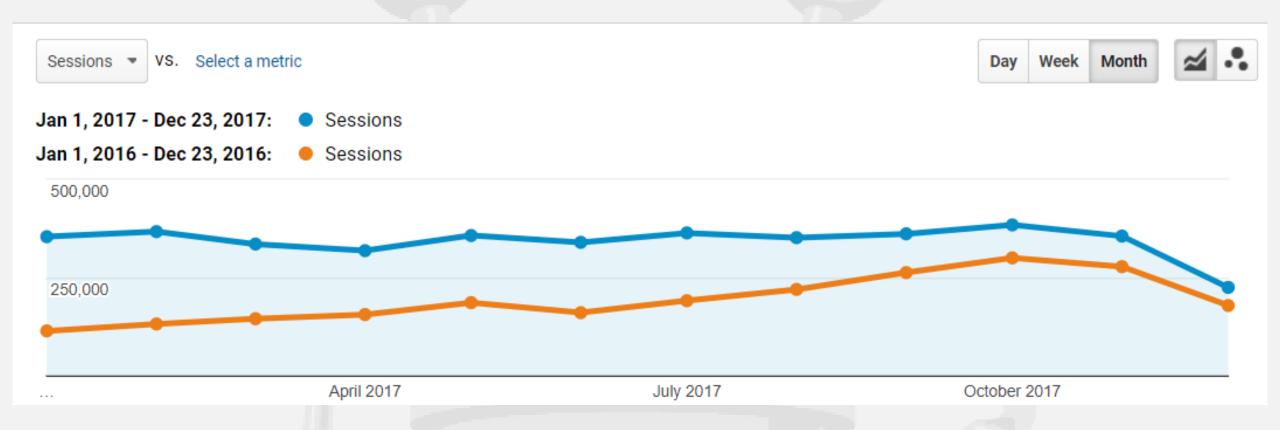
- Campaign length
- Calendar Variations (week, month, quarter)
- Seasonality (year over year)
- Length of Sales Cycle
- Trending
- Gaps



Trends



Growing Traffic Affects YOY Data



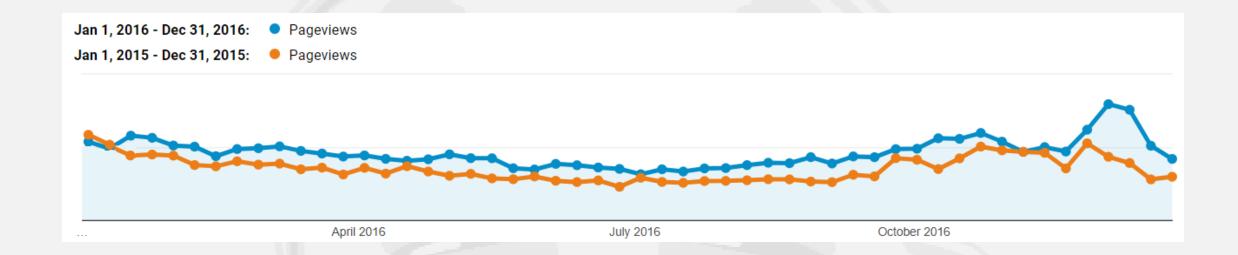
Weekly Cycles



Data Quality



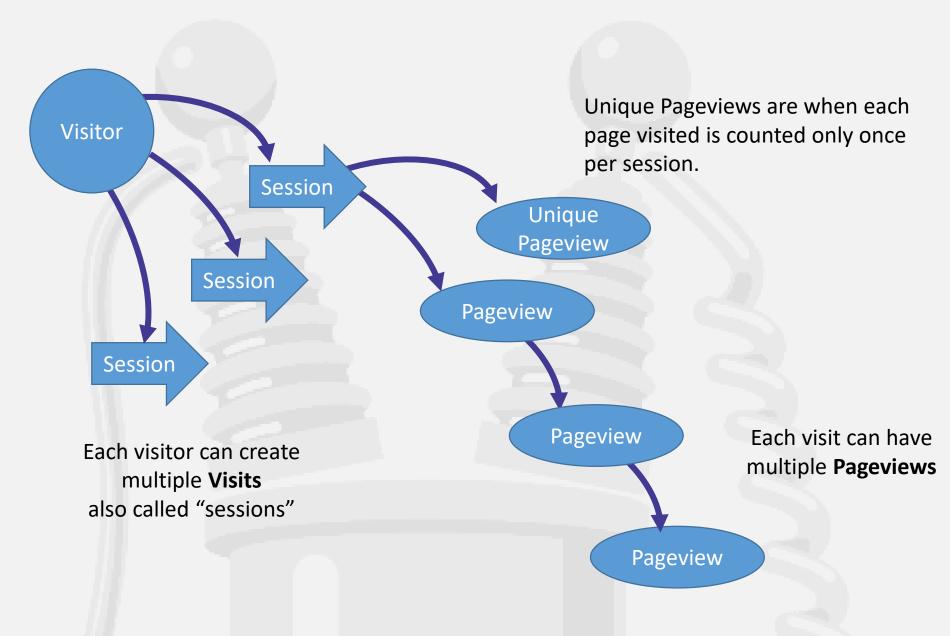
Year over Year



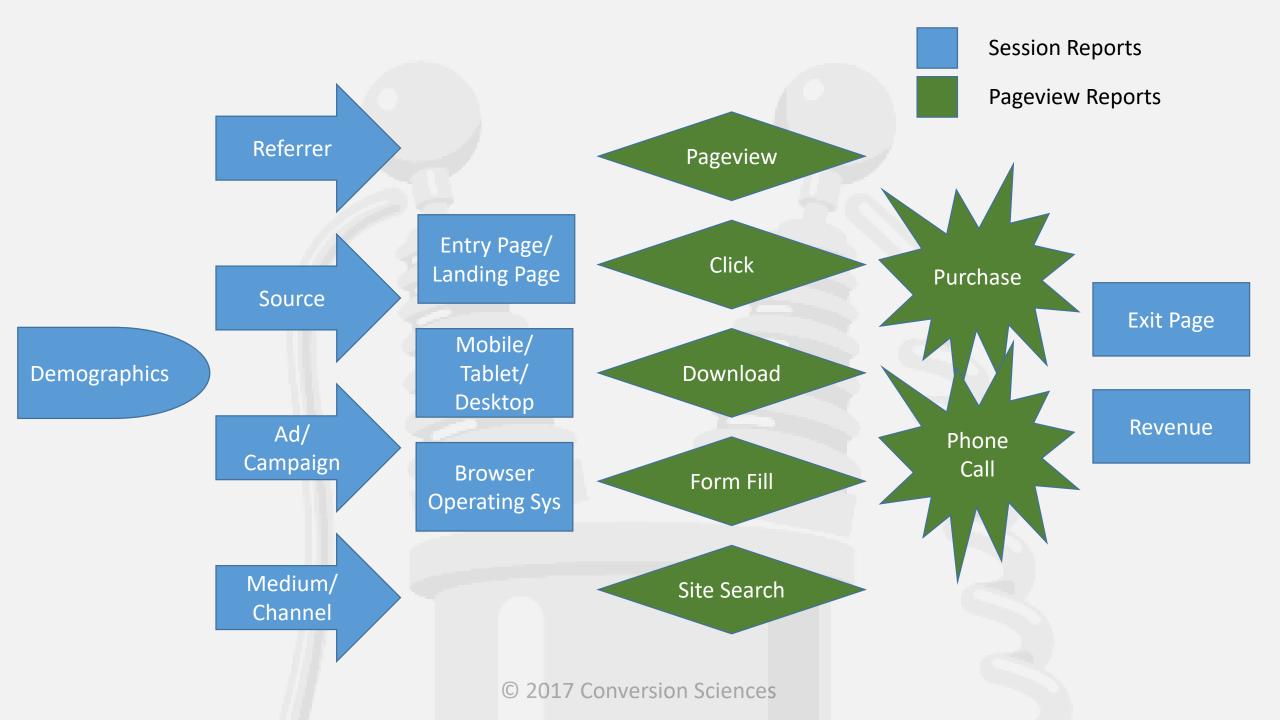
Data Overview

- My data goes back to _____ (date)
- My business has the following cycles
 - ☐ Different on Weekends (Higher / Lower)
 - ☐ Monthly cycles (End / Mid / Beginning)
 - ☐ Seasonal cycles (Spring / Summer / Fall / Winter / Holidays)
 - ☐ Promotional effects (Occasional / Regular)
 - ☐ Changes and/or errors in the analytics









Exercise: Look at Google Analytics Reports Which are Session?

Which are Pageview?

Let's answer some questions using analytics

It's always about answering a question



Baseline Performance Metrics

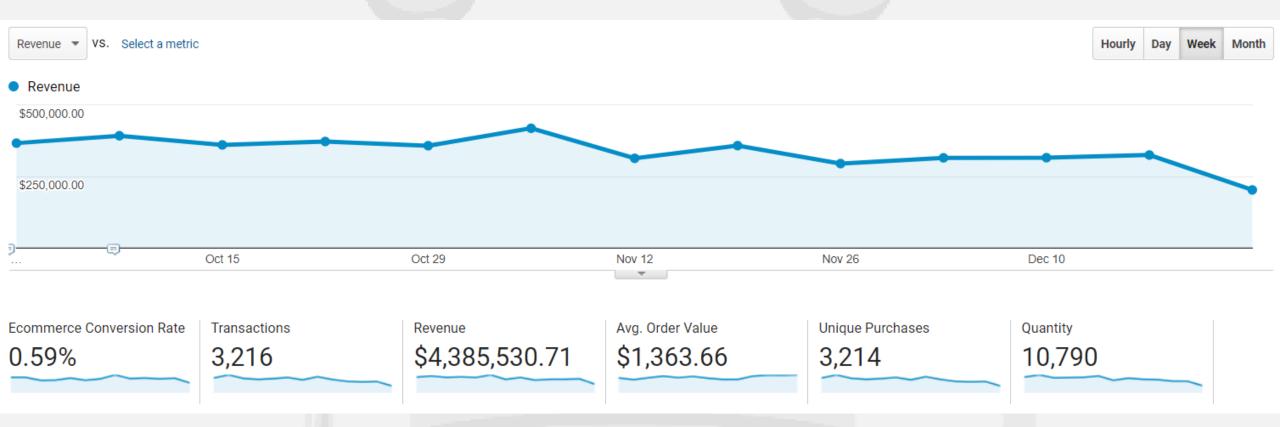
- What is an online conversion worth?
- What is a visitor worth?

Ecommerce Value Chain

Ad Impressions



Ecommerce Revenue



Ecommerce Site

Long Way

Select a time period. The longer time, the better.

Enter the revenue generated for that period r =\$______.

Enter the number of transactions for that period $x = \underline{\hspace{1cm}}$.

Average Order Value AOV = r / x =______.

Short Way

Look up the average order value for that period: \$ _____.



Lead Generation Value Chain

Ad Impressions

Ad Clicks

Visits

Leads

Sales Closes

Revenue

	January	February	March	April	May	June
Leads	10				IE TE	
Proposals	3					
Closes					5.5a B	
Revenue						

	January	February	March	April	May	June
Leads	10	15	12	22	The state of	
Proposals	3	5	2	7		
Closes			至 对图 新			
Revenue						

	January	February	March	April	May	June
Leads	10	15	12	22	30	
Proposals	3	5	2	7	9	
Closes	7		金利斯			
Revenue					\$10,000	

	January	February	March	April	May	June
Leads	10	15	12	22	30	
Proposals	3	5	2	7	9	
Closes	7					
Revenue					\$10,000	

	January	February	March	April	May	June
Leads	10	15	12	22	30	
Proposals	3	5	2	7	9	
Closes	7					
Revenue					\$10,000	

	January	February	March	April	May	June
Leads	10	15	12	22	30	45
Proposals	3	5	2	7	9	10
Closes	1 🕕					
Revenue					\$10,000	\$10,000

	January	February	March	April	May	June
Leads	10	15	12	22	30	45
Proposals	3	5	2	7	9	10
Closes	7		金利当			
Close Value	\$20,000					
Revenue					\$10,000	\$10,000

Close Value Options

- · Value of Contract Signed
- · Average Long-term Value
- Previous x months average Revenue per Close
- Previous x months average
 Revenue per Lead times number of leads
 this month

	January	February	March	April	May	June
Leads	10	15	12	22	30	45
Proposals	3	5	2	7	9	10
Closes	7	2	金利出版			
Close Value	\$20,000	\$40,000				
Revenue					\$10,000	\$30,000

	January	February	March	April	May	June
Leads	10	15	12	22	30	45
Proposals	3	5	2	7	9	10
Closes	7	2	0		3/ha 2	
Close Value	\$20,000	\$40,000	0			
Revenue					\$10,000	\$30,000

	January	February	March	April	May	June
Leads	10	15	12	22	30	45
Proposals	3	5	2	7	9	10
Closes	7	2	0	3	3/ha 24	
Close Value	\$20,000	\$40,000	0	\$60,000		
Revenue					\$10,000	\$30,000

45	January	February	March	April	May	June
Leads	10	15	12	22	30	45
Proposals	3	5	2	7	9	10
Closes	7	2	0	3	4	
Close Value	\$20,000	\$40,000	0	\$60,000	\$80,000	
Revenue					\$10,000	\$30,000

	January	February	March	April	May	June
Leads	10	15	12	22	30	45
Proposals	3	5	2	7	9	10
Closes	7	2	0	3	4	6
Close Value	\$20,000	\$40,000	0	\$60,000	\$80,000	\$120,000
Revenue					\$10,000	\$30,000

Long Term Value (LTV)=Revenue over Time

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LTV = Average Monthly * Average Months

Cost Subscribed

Long Term Value (LTV)=Revenue over Time

Subscribed

Average Order LTV = Value

Average * Transactions per Year

Long Term Value per Visit LTV of each (LTVPV) = Visit or Session

Long Term Value per Visit = LTV of each (LTVPV) = Visit or Session

$$LTVPV = \frac{LTV * Transactions}{Visits}$$

B2B Lead Generation

Precise but not Accurate Method

How long is the sales cycle? $\mathbf{s} = \underline{\hspace{1cm}}$ months.

Web-generated revenue going back one sales cycle s: \$______.

Leads generated for one sales cycle prior: I = _____ leads.

Value of a web lead is s / l = \$ ______.

Online Service Value Chain

Ad Impressions



Online Service Site

Select a time period. A month is typical. A week is appropriate for high-volumes.

Then

Enter the average number of months someone stays $I = \underline{\hspace{1cm}}$ months.

Ave Long Term Value ALTV = r * I = \$ ______

Enter the number of subscribers for that period $\mathbf{s} = \underline{\hspace{1cm}}$ subscribers.

New subscriber revenue R = ALTV * s

On-boarding Rate

Number of New Subscribers

Number of Trials

Value of a Trial

Enter the number of trials for the prior period* t = _____

*Prior period often depends on length of trial

Revenue per Trial = New Revenue R / t = \$ _____ per trial

Publication Value Chain

Ad Impressions

Ad Clicks

Visits

Advertiser Impressions

Advertiser Clicks

Revenue

How many mobile visitors do you have?

Conversion Optimization Masterclass www.ConversionLive.com