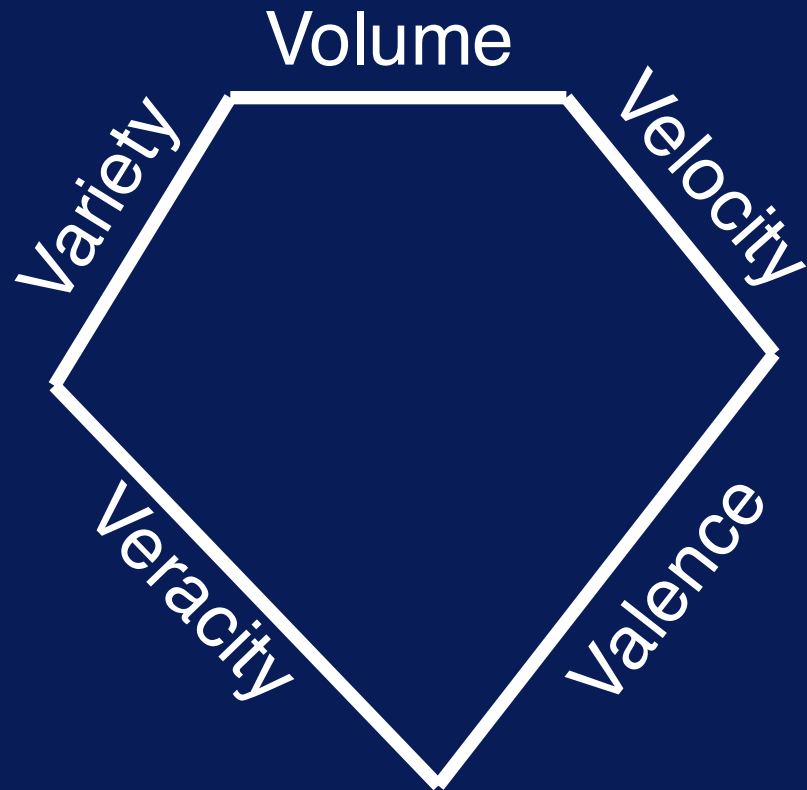
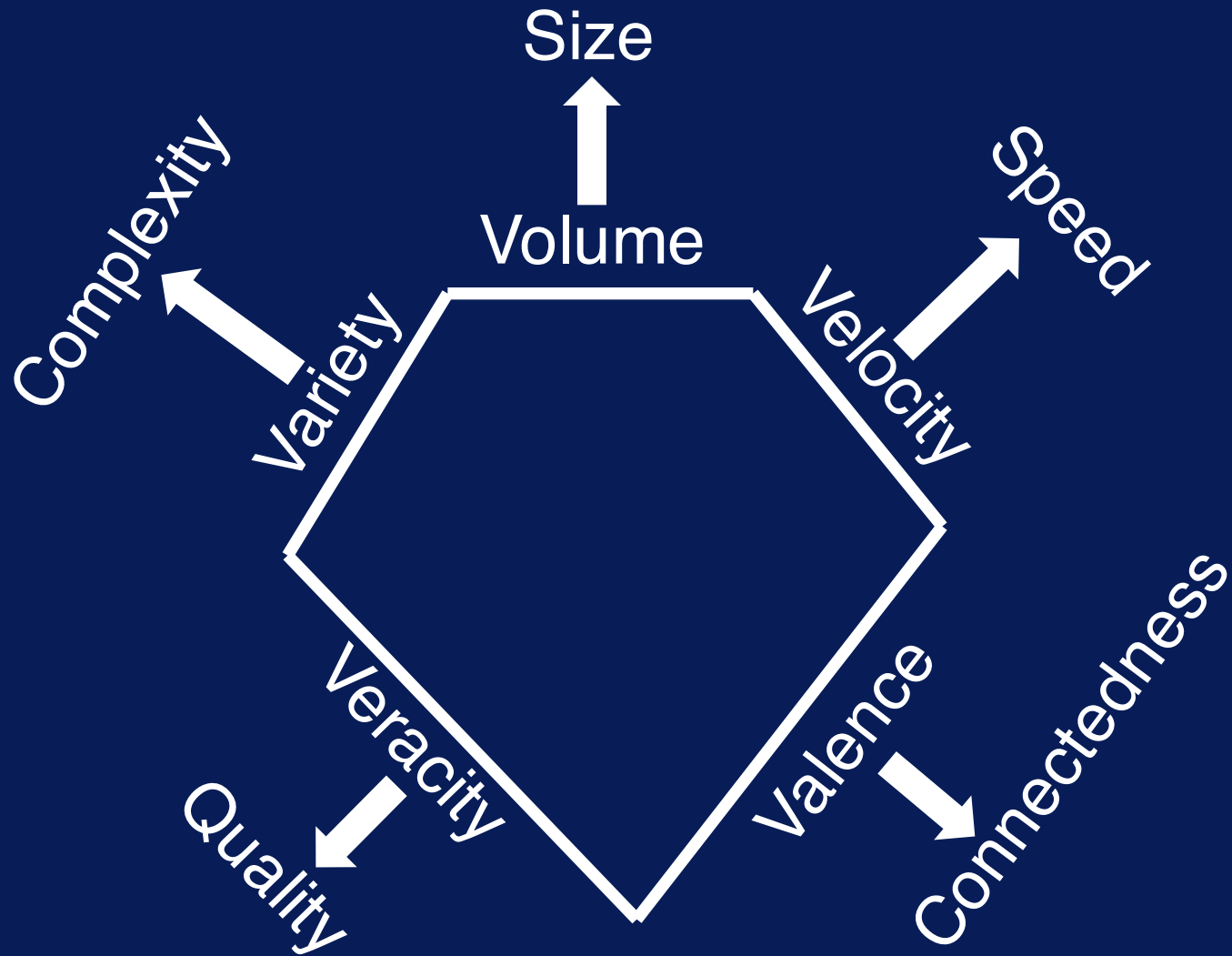
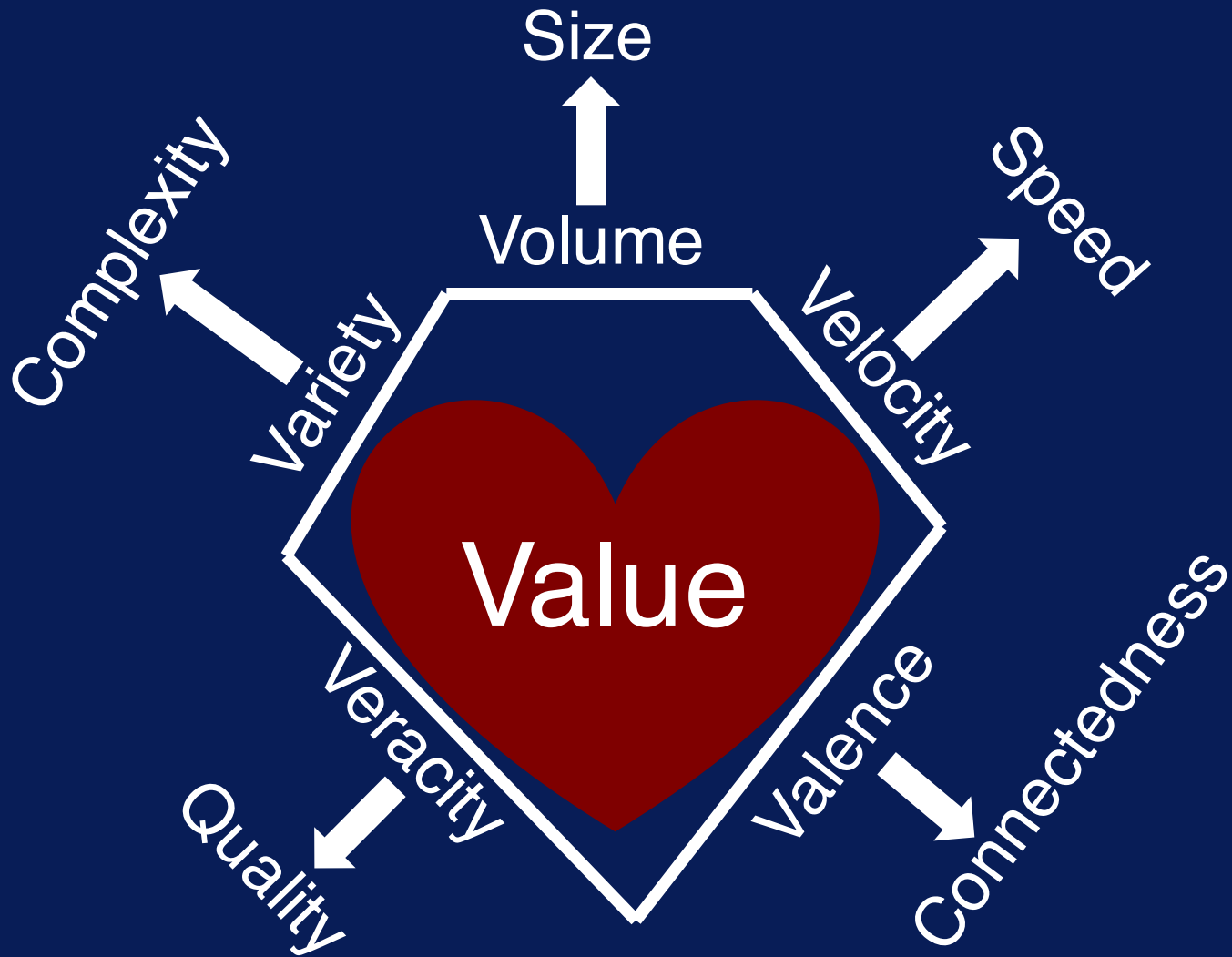


# The Sixth V:

# Value









# Eglence Inc. Big Data Case:

**Catch The Pink Flamingo**

Current Mission:  
**Find Star Backs on Land**

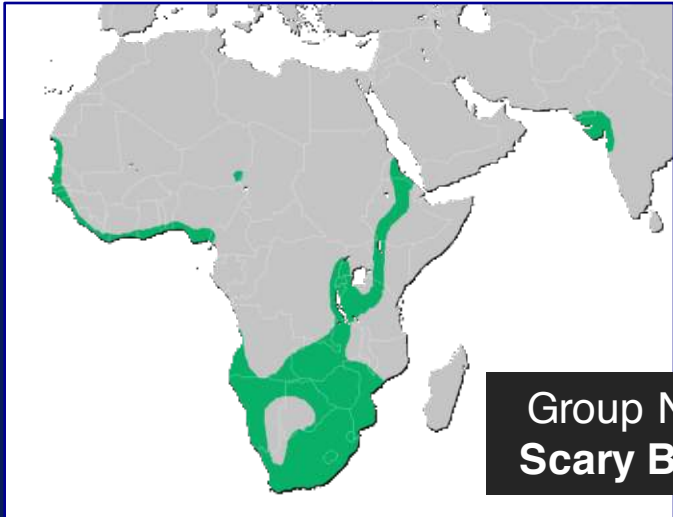




**Millions of Players!**



Group Name:  
**The Super Freaks**



Group Name:  
**Scary Beasts**





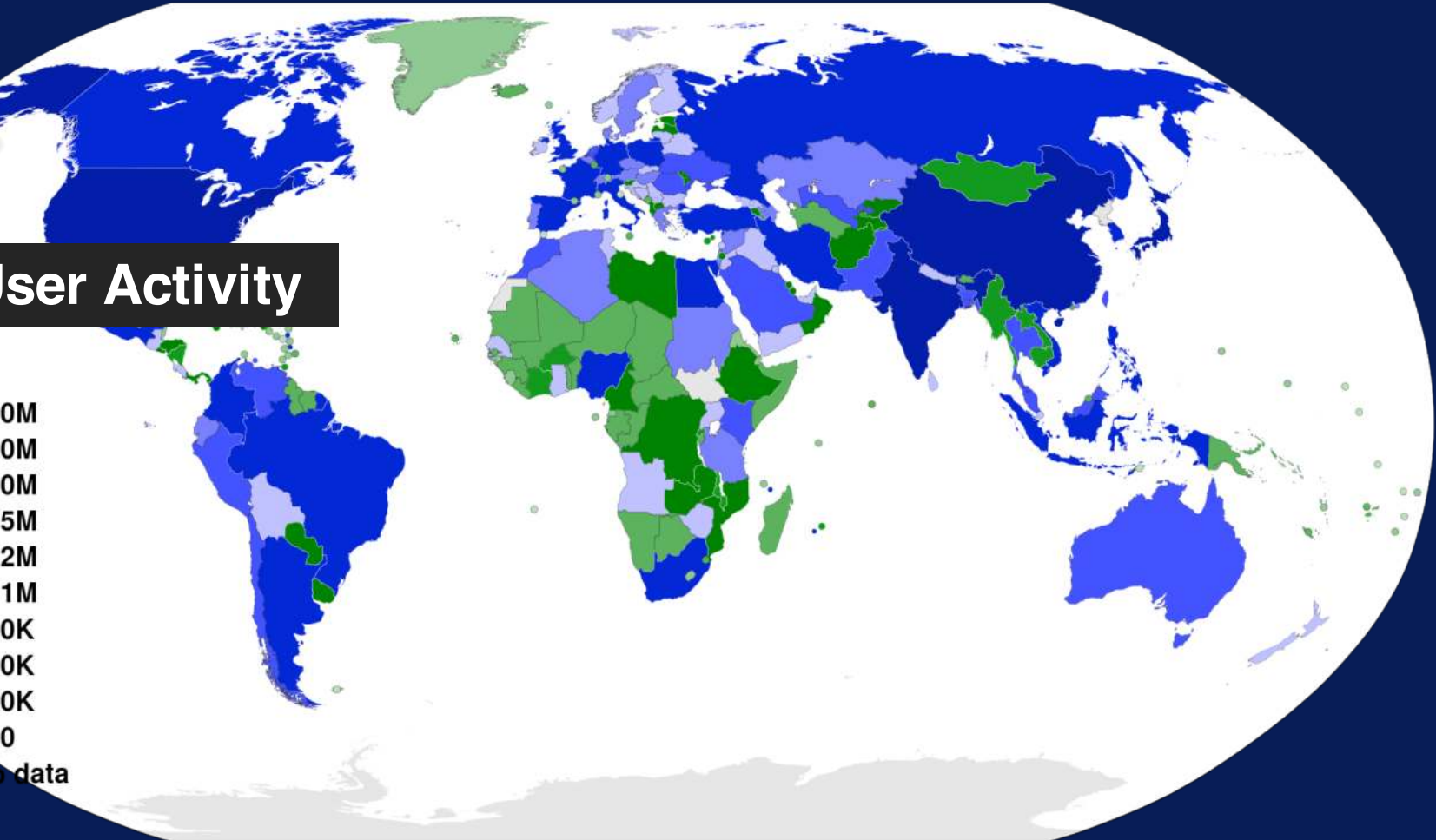
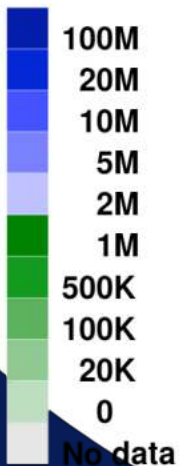
Game rewards



Potentially  
inaccurate  
user info



# Daily User Activity





200K Twitter mentions daily

#CatchThePinkFlamingo

Strong user  
communities





*In video quiz - 1/2:*

Data Source	
Machine	<ul style="list-style-type: none"><li>• User activity logs</li></ul>
People	<ul style="list-style-type: none"><li>• Twitter conversations</li></ul>
Organization	<ul style="list-style-type: none"><li>• User demographic info</li><li>• Game stats</li></ul>

*In video quiz - 2/2:*

Dimension	
<b>Volume</b>	<ul style="list-style-type: none"><li>• Big daily workload and associated data on players and game stats</li></ul>
<b>Variety</b>	<ul style="list-style-type: none"><li>• Multiple types of data</li></ul>
<b>Velocity</b>	<ul style="list-style-type: none"><li>• Real-time analysis of usage activity</li></ul>
<b>Veracity</b>	<ul style="list-style-type: none"><li>• Demographic info not accurate</li></ul>
<b>Valence</b>	<ul style="list-style-type: none"><li>• Connections between players</li></ul>