



Machines Mimic Humans

### OUR BUSINESS IS

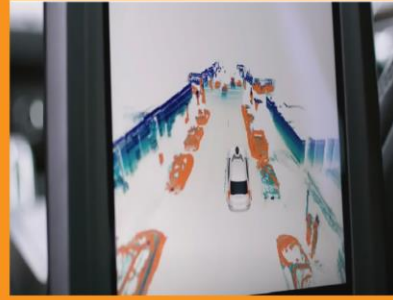
Speed language publishing with large content producers (US, EU, Japan). **System integration.** Anonymize data for government, public admin. **Create data + training material for AI for FAMAG.**

### HOW WE DO IT

Apply proprietary Deep Learning algorithms: learning rates most similar to incoming material. Create neural engines that are on **90-95% human parity**

40,000 translation companies  
650,000 translators (not counting China)  
No standard multilingual anonymization soft  
AI building is data-hungry

Autonomous Publication  
Deep Adaptive  
Anonymization  
Data for AI systems



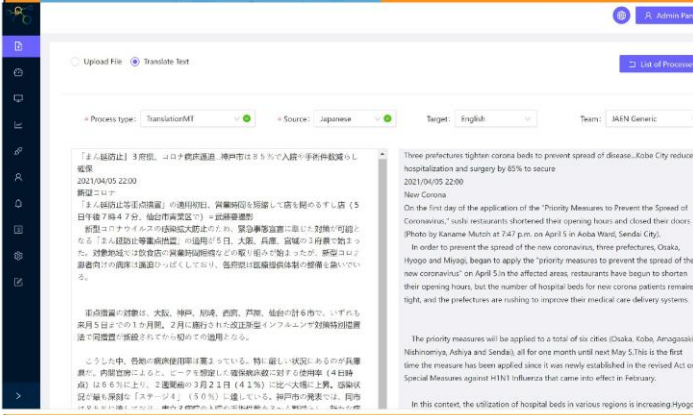
\$56Bn will be spent on translation services in 2021. Mostly, non-recyclable processes. "Human quality" + little process automation

\$35Bn in data masking/anonymization  
\$38Bn in data for AI  
\$35Bn in NLP



**OUR TECH BECOMES DATA**  
The data we farm and create is training material  
Used to manage worldwide crowds  
Used to manage complicated language projects  
Validated data

SCALABLE TO VOICE, VISION, ANNOTATION, ETC.



## Pangeanic: a +20 year journey



www.pangeanic.com

