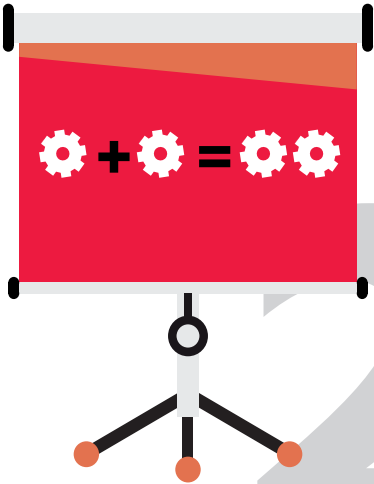
2 Inference

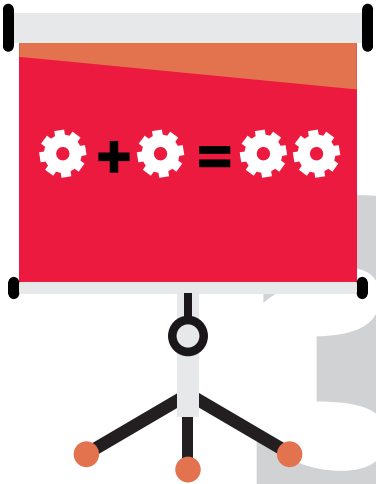
We use a common identifier across all the systems, and also expose this to third parties.



ELEVATION OF PRIVACY

3 Inference

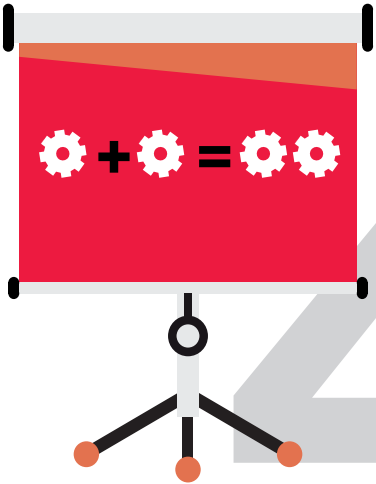
Our geolocation data is as accurate as possible, even if we really only need to know which city the user is from.



ELEVATION OF PRIVACY

4 Inference

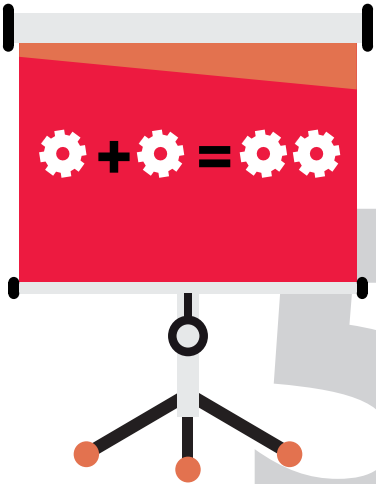
We use our users' names or email addresses as reference keys between systems, even if we could use random identifiers.



ELEVATION OF PRIVACY

5 Inference

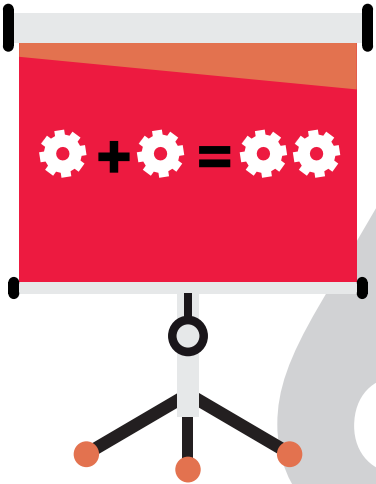
We use national ID numbers or SSNs as identifiers, because they are conveniently unique.



ELEVATION OF PRIVACY

6 Inference

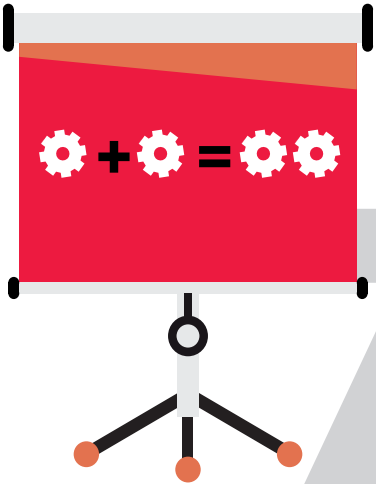
We use identifiers in our web links. These identifiers leak in browsers' referrer headers and get logged by redirectors and URL shorteners.



ELEVATION OF PRIVACY

7 Inference

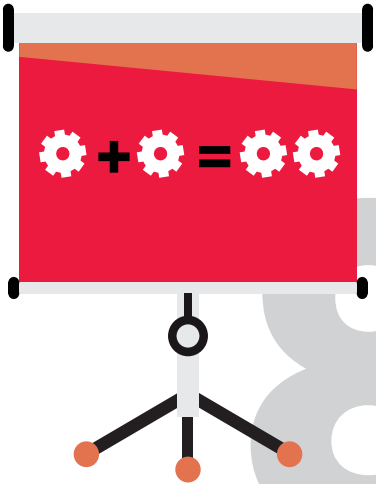
There is no review process for introducing new trackers or advertising providers on the web pages; whatever our designers like, or marketing sells, will be used.



ELEVATION OF PRIVACY

8 Inference

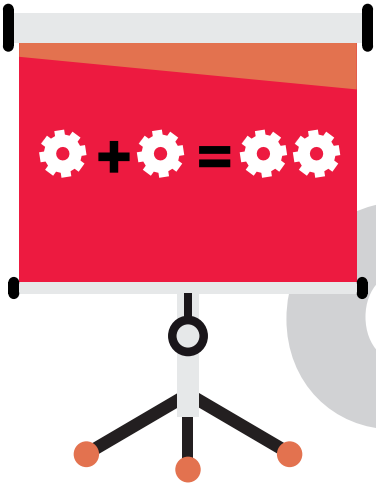
Our telemetry is tied to the users, even though our analytics couldn't care less who the user actually is.



ELEVATION OF PRIVACY

9 Inference

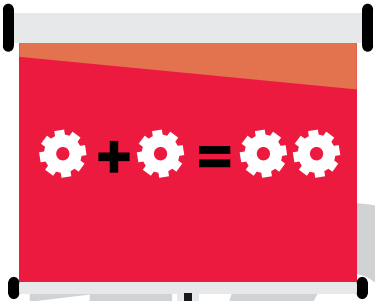
A neural network makes customer-related decisions, but nobody can really explain to the customers what the model is based on.



ELEVATION OF PRIVACY

10 Inference

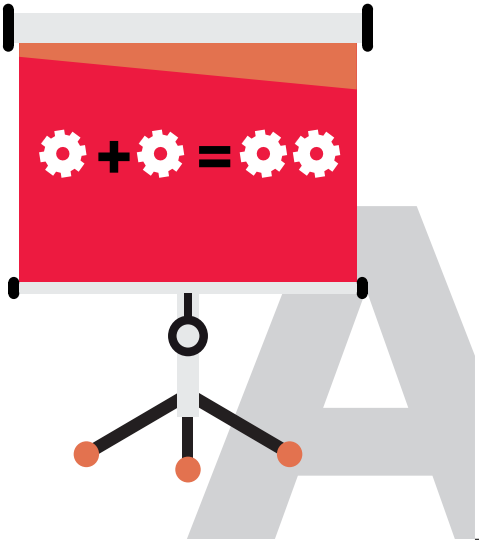
We do not make any checks to personal data before we use it for training machine learning models.



ELEVATION OF PRIVACY

A Inference

You have found a new place where we can replace personal data with a random identifier.



ELEVATION OF PRIVACY