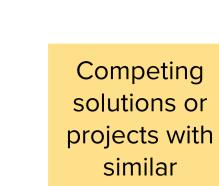
AI-Powered Crime Vision: Real-Time Classification and Prevention

What do they need to DO?

What do they need to do differently? What job(s) do they want or need to get done? What decision(s) do they need to make? How will we know they were successful?



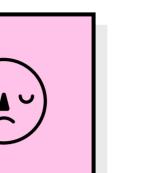


Competing solutions or projects with similar objectives.

What do they THINK and FEEL?

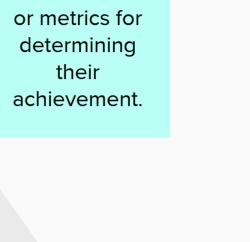
PAINS

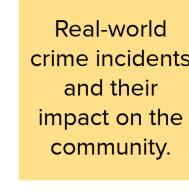
What are their fears, frustrations, and anxieties?

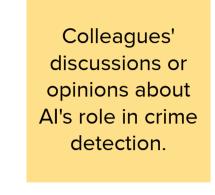


GAINS

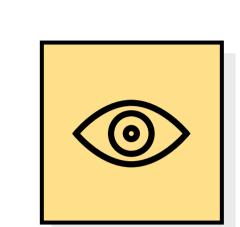
What are their wants,





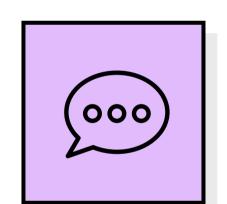






What do they SEE?

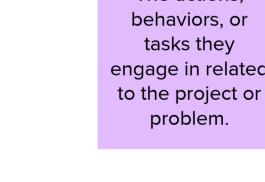
What do they see in the marketplace? What do they see in their immediate environment? What do they see others saying and doing? What are they watching and reading?

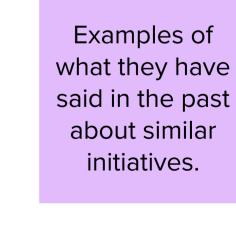


What do they SAY?

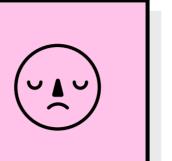
What have we heard them say? What can we magine them saying?





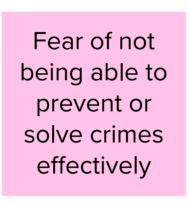


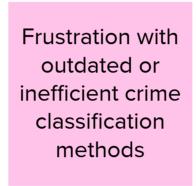


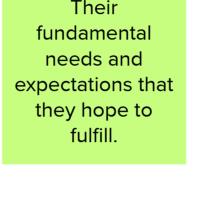


(-)

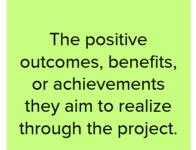
needs, hopes, and dreams?







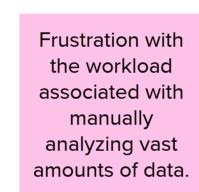














Personal anecdotes or experiences

related to crime

incidents or law enforcement interactions

What do they HEAR?

What are they hearing others say?

What are they hearing from friends?

Conversations

advancements
in AI and deep
learning in crime
classification

crime awareness







