

# Help your customers become more **successful** at work!

Integrating personalized A.I for calendar events, email and social networking sites in your workspace.

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# Use case

Optimizing your email management with a Smart Assistant



"Referring to my case of divorce" from Samuel Steinbier required information.

Do you like to send a email with the latest updates about the case?

Yes

No

Remind to meet with Samuel Steinbier tomorrow at 14:00h



Reminder set for 14:00 pm friday, February 24.

Thank you!



"Referring to my case of divorce" from Samuel Steinbier attach documentation.

Do you like to archive attachments in the case folder?

Yes

No

You're a life saver



AI assistant  
Active on LEX-ON



Options



Search in  
Conversation

Manage Messages

Leave feedback



Notifications

Santa Barbara EDC

To: Danielle Koornwinder <danik@koogot.com>

February 3, 2016 6:03 AM

[Hide Details](#)

Referring to my case of divorce

Dear Katy;

I attach the requested documents.

Could you please give me some information about my case?

Best regards,

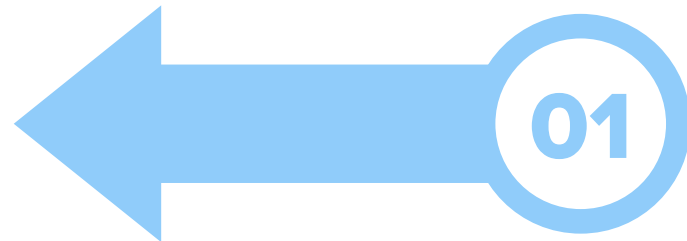
Samual Steinbier, Santa Barbara EDC  
[outreach@outreachsystems.com](mailto:outreach@outreachsystems.com)  
(805) 555-5900



**How it works**

**LEARN** improve  
performance  
(quality,  
consistency, and  
accuracy)

**SENSE**  
Perceive the world by  
acquiring and processing  
images, sound and speech.



**COMPREHENDS**  
Analyze and understand the  
information collected by  
adding meaning and  
insights.

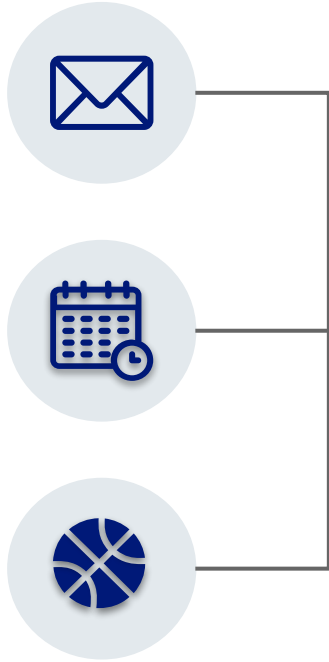


**ACT**  
Take action in the physical  
world based on  
comprehension and  
understanding.



## SENSE

Receive events from your channels and transform the data into workable text



## COMPREHEND

Understand the content. For example categorize email and extract features



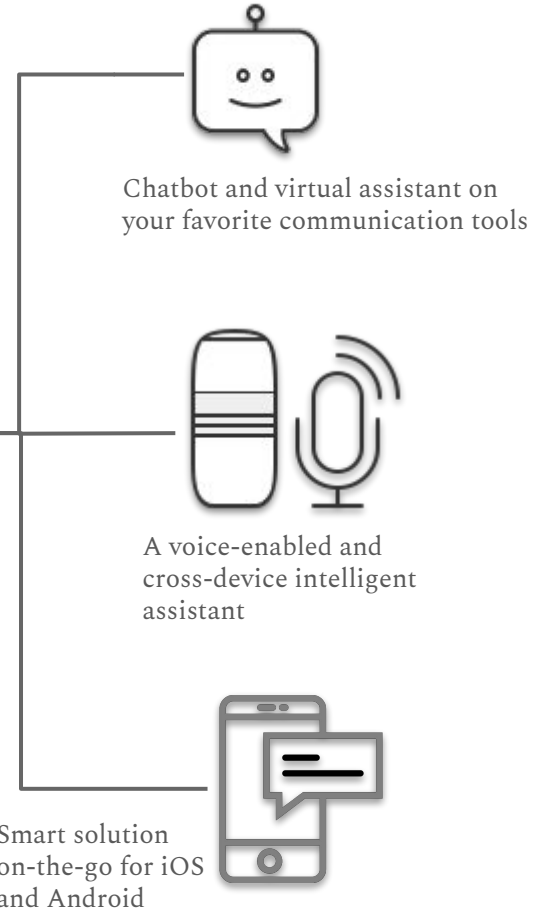
## LEARN

Leverage Machine Learning to learn and improve the accuracy and correctness of the solution

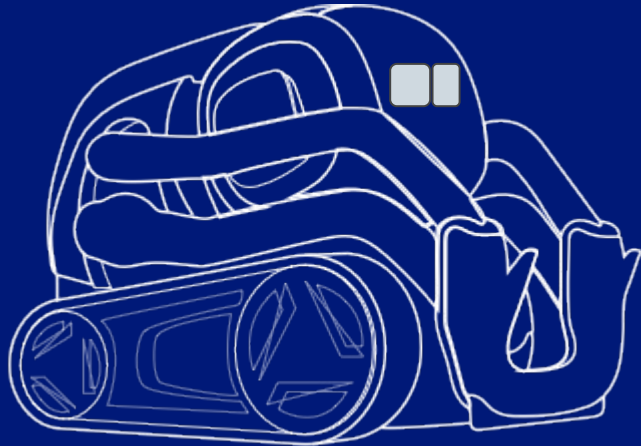
## ACT

Based on the compression of the calendar events or emails content, Defined required follow up action:

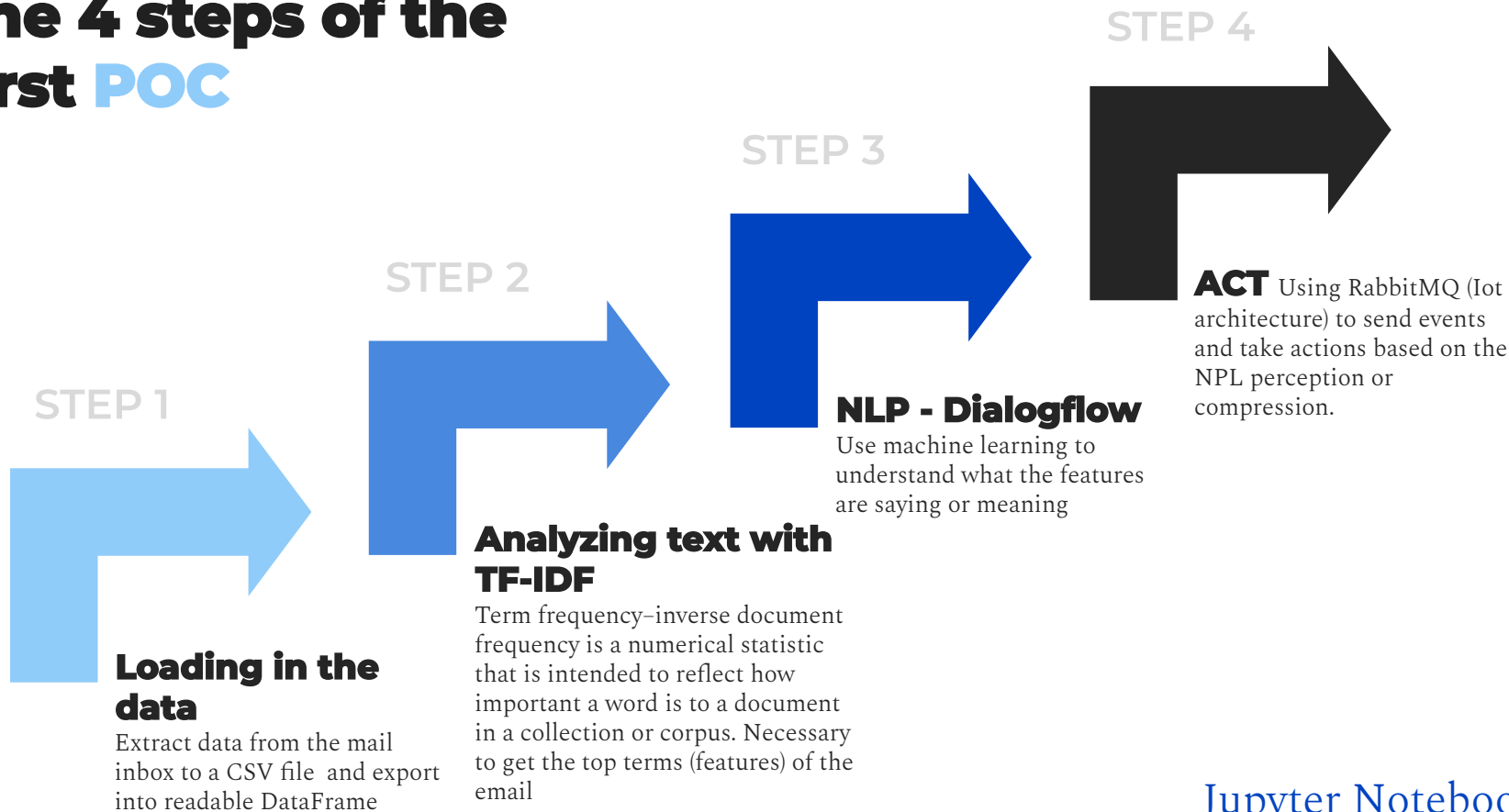
- Reactive interactions
- System advisor
- Continuous workflow



An smart **desktop robot** is a part of the presentation for testing the voice-enabled and cross-device intelligent assistant.



# The 4 steps of the first **POC**



Jupyter Notebook





# Thanks!

Does **anyone** have any questions?

