## 1. CUSTOMER SEGMENT(S)

J&P

Those who uses websites & urls for searching purpose mainly people from the age of 18

#### **6. CUSTOMER CONSTRAINTS**



No breakdown of server connections and full permission to scan the transaction process.

#### 5. AVAILABLE SOLUTIONS

Anti-spyware and firewall settings should be used to prevent phishing attacks and users should update the programs regularly. Firewall protection prevents access to malicious files by blocking the attacks. Antivirus software scans every file which comes through the Internet to your computer.

# Explore AS, differentiate

BE

## 2. JOBS-TO-BE-DONE / PROBLEMS

To protect personal data and transactions from phishing sites and hackers

## 9. PROBLEM ROOT CAUSE

RC

It happens when a phisher firstly creates a fake webpage, masquerading as a trusted brand, and then distributes its URL to lure victim users to click on the link which in turn redirects them to that phishing webpage to extract user's sensitive information

## 7. BEHAVIOUR

Directly related: Finds user-friendly web phishing detection applications or websites.

Indirectly related: Permission to access the whole transaction process and server connectivity.

# 3. TRIGGERS



Accurate result in minutes seconds and two-step verification during online transaction

#### 10. YOUR SOLUTION



Our solution for detecting web phishing attack is to use deep learning method.

# 8. CHANNELS of BEHAVIOUR



Online: Inputs the active URL and extract the details for prediction.

4. EMOTIONS: BEFORE / AFTER	Offline Stores the detected phishing sites in the	
	internal state.	
EM		
<b>Before:</b> Feel depressed to be scammed by phishing		
websites		
After: Online transactions have become trusted due to		
data confidentiality and secure transaction.		
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