

Project Title:

Web phishing Detection Project Design Phase-I - Solution Fit Template

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|------------------------|---|--|---|---------------------------|
| Define CS, fit into CC | 1. CUSTOMER SEGMENT(S) <ul style="list-style-type: none">• Users• Business email Compromise• Public | 6. CUSTOMER CONSTRAINTS CC <ul style="list-style-type: none">• To prevent spam link.• Prevent user data. | 5. AVAILABLE SOLUTIONS AS <ul style="list-style-type: none">• Install firewalls• Change our password regularly. | Explore AS, differentiate |
| | 2. JOBS-TO-BE-DONE / PROBLEMS <ul style="list-style-type: none">• Protect your data by backing it up.• Protect your device and confidential information. | 9. PROBLEM ROOT CAUSE <ul style="list-style-type: none">• Security• Prevent unwanted link | 7. BEHAVIOUR <p>Phishing detection systems are principally based on the analysis of data moving from phishers to Victims.</p> | |
| Identity strong | 3. TRIGGERS <p>Phishing is a type of social engineering attack often used to steal user data including login credentials and credit card</p> | 10. YOUR SOLUTION <ul style="list-style-type: none">• Use anti-Phishing protection and anti-spam Software to protect yourself when malicious messages slip through to your computer. | 8. CHANNELS of BEHAVIOUR <ul style="list-style-type: none">• Spear Phishing• Whaling• Vishing | Extract online & offline |
| | 4. EMOTIONS: BEFORE / AFTER <p>Security purpose to prevent our data.</p> | | | |